
iN.TEC®
LIGHT


IN.TEC®
LIGHT

Un Secolo di storia e un futuro da illuminare

One century of history and a future to illuminate

La nostra storia comincia dal momento in cui l'arte del vetro entra nella nostra famiglia. Siamo agli inizi del 900' e Antonio Tammaro diventa un affermato Mastro vetraio a Napoli, creando , quelle che all'epoca, erano considerate opere d'arte.

Our story began when the art of glass entered our family. We were at the beginning of the 1900s and Antonio Tammaro became an established master glassmaker in Naples, creating what at the time were considered works of art.

Come tradizione insegna, l'arte passa di padre in figlio. Carmine, seguendo le orme del padre, continua con l'arte del vetro cristallo per tavolame, ma l'avvento dell'industrializzazione lo costringe a un cambio di rotta: lavorazione di vetro soffiato per illuminazione. Fonda così ,alla fine degli anni 50', la VE.CRI.N.

As tradition teaches, art skill passes from father to son. Carmine, following in his father's footsteps, continued with the art of crystal glass for tableware, but the advent of industrialization forces him to change course: starting the processing of blown glass for lighting. Thus, at the end of the 1950s, VE.CRI.N. was founded

Negli anni 80' nasce la vetreria Tammaro e figli. Il salto generazionale porta parte del processo produttivo alla meccanizzazione che,affiancata alla classica lavorazione del vetro, permette all'azienda di adeguare la produzione alla richiesta in tempi brevissimi (a differenza delle aziende completamente meccanizzate obbligate a produzione di massa dello stesso articolo).
Questa flessibilità permette di raggiungere clientele diversificate.

In the 80s "Vetreria Tammaro e Figli" glass factory was born. The generational leap brought part of the production process to mechanization, which, alongside the classic glass processing, allowed the company to adapt the production to the market demand in a very short time (unlike fully mechanized companies obliged to mass production of the same article). This flexibility of production did allow us to reach diversified customers.

Lo spettro della globalizzazione e il fulmineo sviluppo dei paesi extra europei instillano nella mente del giovane Franco , figlio di Carmine, l'idea di lanciare sul mercato il prodotto d'illuminazione assemblato. Nasce ,così, negli anni 90' la F.A.N. Europe lighting che , in breve tempo s'impone sul mercato proponendo articoli nei quali il vetro rimanga elemento primario.

The threat of globalization and the rapid development of extra-European countries instilled in the mind of young Franco, Carmine's son, the idea of launching the assembled lighting product on the market. Thus F.A.N. Europe Lighting was born in the 90s. In a short time, this new company imposed itself on the market by offering assembled light items in which glass remains a primary element.

Alla fine degli anni 90' , per mantenere alto il target di qualità e al contempo diversificare sempre di più la gamma dei prodotti, Franco fonda la L.V.F. , azienda che produce parti metalliche per illuminazione: alla lavorazione del vetro soffiato e centrifugato si aggiunge, con la nascita dell'azienda 2T, quella del vetro a lastra. La F.A.N. Mantiene il ruolo di assemblaggio, controllo qualità e lancio sul mercato del prodotto finito.

At the end of the 90s, to keep the quality target high and at the same time to diversify the range of products more and more, Franco founded L.V.F. , a company that manufactured metal parts for lighting. With the creation of the company 2T, production of bent glass was added to the processing of blown and centrifuged glass. In this way F.A.N. Maintained the role of assembly, quality control and launch of the finished product on the market.

Nel 2010 , periodo di crisi economica europea, i costi ormai diventati insostenibili per la gestione della produzione del vetro, unitamente a un carenza di materia prima nel paese e a un non ben delineato settore di ricerca e sviluppo delle tecnologie emergenti nel campo dell'illuminazione (LED), costringono Franco a spegnere definitivamente i forni.
Comincia così la collaborazione con aziende extraeuropee che possano realizzare sia prodotti altamente tecnologici che dal design ricercato, rispettando costantemente le linee guida e gli standard richiesti da Franco e i requisiti delle normative europee. La F.A.N. Europe lighting lancia sul mercato i marchi IN.TEC. E Luce Ambiente Design che racchiudono le esigenze tecnologiche e stilistiche per qualunque ambiente.

On 2010, a period of European economic crisis, production costs became unsustainable for the management of glass production. Furthermore, the shortage of raw materials in our country and a poorly defined sector of research and poor development of emerging technologies in the field of lighting (LED), did force Franco to permanently switch off the ovens.
Thus cooperation with non-European companies did begin and did start the possibility to create both highly technological products and refined designed products, constantly respecting the guidelines and standards required by Franco and the requirements of European norms and regulations. F.A.N. Europe Lighting launched the brands IN.TEC and Luce Ambiente Design on the market that both encompass the technological and stylistic needs for any light environment.

Oggi la FAN Europe lighting si affaccia al futuro: i fratelli Tammaro Letizia, Carmine e Davide si affiancano al padre per gestire rispettivamente amministrazione e rapporti con l'estero, ricerca - sviluppo e logistica , area commerciale e assistenza con un team affiatato di 40 persone. Alla storica sede di Nola con i suoi 15000 metri quadrati coperti su 30000 totali si aggiungerà la nuova sede a Milano studiata per ampliare i rapporti con l'Europa, migliorare ulteriormente la logistica ma sopratutto per un controllo qualità sempre più minuzioso e attento.

Nasce l'app intec, la luce diventa smart con prodotti app e voice control. Nuovi servizi di customizzazione e domotica per adattare in maniera funzionale i prodotti professionali. Luci industriali ad alti lumen e consumi green. Cataloghi in continua evoluzione per tenersi al passo con la tecnologia che avanza e nuovi design.

La tradizione continua, diventa innovativa; un nuovo concetto di luce fatto su misura per tutti gli ambienti e gli stili.

Good Light & Good Style!

Today FAN Europe lighting faces the future: the brothers Tammaro Letizia, Carmine and Davide work alongside their father to manage the administration and foreign relations, research - development and logistics, commercial area and assistance with a close-knit team of 40 people . The new headquarters in Milan, designed to expand relations with Europe, will be added to the historic site in Nola with its 15,000 square meters out of 30,000 in total, improving logistics but above all for increasingly meticulous and careful quality control.

The Intec app is born, the light becomes smart with app products and voice control. New personalization and home automation services for the functional adaptation of professional products. High lumen industrial lights and green consumption. Constantly evolving catalogues to keep up with advancing technology and new designs.

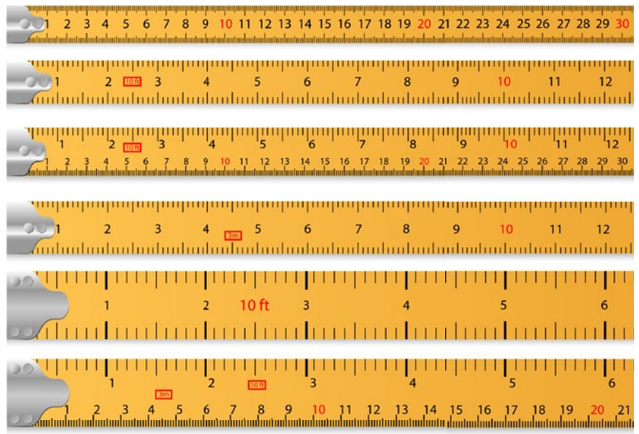
The tradition continues, it becomes innovative; a new concept of light tailored to all environments and styles.

Good Light & Good Style!

Illuminazione su misura

L'evoluzione stilistica e tecnologica dell'illuminazione focalizzata sempre più su un progetto luminoso piuttosto che sull'estetica del corpo illuminante fine a se stesso, ha indirizzato l'evoluzione illuminotecnica sempre più verso progetti di illuminazione realizzati su misura, atti a valorizzare gli ambienti architettonici, rendendo i corpi illuminanti degli strumenti discreti, al servizio del progetto architettonico, ancora protagonisti del design innovativo ma amalgamati al progetto come corpo illuminante e non più come oggetto luminoso.
Questa fase evolutiva ci ha spinto ad ampliare la divisione Project ed Illuminotecnica della nostra azienda, divisione che si dedica ai progetti su misura.
La nostra divisione Project ed Illuminotecnica esegue già servizio di progettazione , realizzazione prototipi, test e controllo produzione durante la fabbricazione di ogni prodotto presente sul nostro catalogo.
Quando i nostri prodotti non incontrano le esigenze del cliente, ci occupiamo della realizzazione di prodotti "customizzati" partendo dalla ricerca dei materiali giusti, del LED più idoneo allo spettro estetico e normativo richiesto, e dell'elettronica di controllo più adeguata. Ogni customizzazione su misura viene curata nei minimi dettagli per essere adeguata alle esigenze specifiche del progetto e per valorizzare al massimo gli ambienti del disegno illuminotecnico, in modo che ogni architettura sia messa in risalto da un efficace dialogo tra estetica e tecnica.
Grazie a strumenti informatici e software di calcolo fotometrico siamo in grado di fornire per ogni nuovo prodotto i calcoli fotometrici per un adeguato sviluppo progettuale illuminotecnico.

The stylistic and technological evolution of lighting focused more and more on a lighting project rather than on the aesthetics of the lighting body itself, has increasingly directed the evolution of lighting technology towards tailor-made lighting projects, aimed at enhancing the environments architectural, turning the lighting bodies in discreet lighting instruments, at the service of the architectural project, still protagonists of the innovative design but amalgamated with the project as a lighting body and no longer as a luminous object.
This evolutionary phase prompted us to expand the Project and Lighting Engineering division of our company, a division dedicated to tailor-made projects.
Our Project and Lighting Engineering division already carries out design, prototype, test and production control services during the manufacture of each product on our catalogue.
When our products do not meet the customer's needs, we take care of the creation of "customized" products starting from the research for the right materials, the most suitable LED for the aesthetic and regulatory spectrum required, and the most suitable control system electronics. Each custom-made customization is taken with the highest care till the smallest detail to be appropriate to the specific needs of the project and to make the best lighting design environments, so that each architecture is highlighted by an effective dialogue between aesthetics and technique.
Thanks to highly professional devices and photometric calculation software we are able to provide photometric calculations for each new product for adequate lighting design development and project calculation.



EASY DOMOTICA

Easy domotica
Easy Home Automation

Con questo segmento tecnico intendiamo soddisfare al meglio la crescente esigenza di migliorare la qualità di vita domestica, e lavorativa attraverso l'utilizzo di dispositivi di illuminazione sempre più interconnessi fra loro tramite collegamenti sempre più semplificati dalle tecnologie wireless.

I dispositivi di illuminazione diventano uno strumento estremamente personalizzato e modulabile che si fondono, anche in diversi momenti della giornata, con le evolute esigenze di illuminazione non più fine a se stessa ma adattata ai diversi umori sia di una utenza professionale che di una utenza domestica o ludica.

Questa sezione raggruppa prodotti a bassa tensione che è possibile collegare con alimentatori a tensione costante in parallelo e si caratterizzano per la estrema flessibilità e modularità essendo essi compatibili con centraline di controllo in Radio Frequenza 2,4G, Infrarossi, Wifi o Buetooth.
Le centraline a loro volta prevedono interfacce wifi, bluetooth oppure possono essere controllate tramite wall pad o radiocomandi.

With this technical segment, we intend meet in the best way the growing need to improve the quality of home and working life through the use of lighting devices that are increasingly interconnected with each other through connections that are increasingly simplified by wireless technologies.

The lighting devices become an extremely personalized and modular tool that merge, even at different times of the day, with the evolved lighting needs no longer as light source itself but light adapted to the different moods of both professional users, domestic users, playful users.

This section groups low voltage products that can be connected with constant voltage power supply in parallel connection system and are characterized by extreme flexibility and modularity as they are compatible with 2.4G Radio Frequency, Infrared, Wifi or Bluetooth control units.
The control units can be controlled by wifi, bluetooth devices or can be controlled via a wall pad or remote control

SMART INTEC
Wi-Fi

App Intec

DOWNLOAD ON
Download on the App Store
GET IT ON Google Play

Good solution for your Smart life!

Ogni momento della vita quotidiana richiede la giusta luce.
Grazie all'illuminazione Smart, creare l'atmosfera ideale per tutti i momenti sarà possibile con i nostri prodotti Wi-fi e Bluetooth.
Tramite la nostra app Smart INTEC è possibile comandare da remoto tutti gli apparecchi luminosi per accendere o spegnere, cambiare temperatura colore Kelvin della luce e anche impostare scene.
Tra i nostri articoli troverai una selezione di prodotti a LED integrato pronti all'installazione ma anche tutti gli accessori necessari per rendere smart qualunque apparecchio domestico e non. Una volta collegata e scaricata l'app INTEC, la creazione delle varie stanze sarà semplice e intuitivo grazie alle istruzioni step by step.
Per controllare i nostri prodotti smart è possibile anche utilizzare gli smart speaker e video Amazon e Google. Abilita la skill e controlla i dispositivi semplicemente parlando.

Every moment of everyday life require the right light.
Thank to the Smart lighting it will be possible to create the ideal atmosphere connecting them and controlling them thorough Wi-fi or Bluetooth connection.
With our APP Smart Intec it is possible to control from remote all the lighting devices with on-off, kelvin colour temperature changing, light colour and scenes functions.

Powered by tuya Intelligence Inside

To instore some smart lamps it is necessary just your standard home electric connection, and wifi connection.
Once connected the lamp and downloaded the APP Smart Intec it will be very easy to create groups and rooms in very easy process thank to the instructions step by step on the App.
The smart lamps can be controlled also with Wifi voice control devices.

SMART INTEC
Bluetooth
Sig mesh



La rete Bluetooth è stata ben accolta nell'illuminazione industriale, commerciale e domestica, in quanto uno dei sistemi di controllo dell'illuminazione intelligente più semplici e convenienti che svolge un ruolo chiave nel facilitare l'inter-dialogo tra i dispositivi di illuminazione. I nostri articoli Bluetooth Sig Mesh possono essere collegati con i dispositivi intelligenti tramite l'APP Smart Intec e ogni dispositivo di illuminazione può comunicare con un altro numero infinito di dispositivi attraverso la rete mesh entro una distanza di 15m per ogni dispositivo.
La rete Mesh Bluetooth può essere controllata da remoto tramite Wifi grazie alla connessione del gateway Bluetooth il quale a sua volta può connettersi ai dispositivi voice control Alexa e Google.
Per tutti gli utenti, i prodotti mesh Bluetooth sono anche comodi da usare. Abilitata da una rete di dispositivi su larga scala e in grado di sfruttare il basso consumo energetico, una rete mesh Bluetooth può supportare migliaia di dispositivi che lavorano contemporaneamente. Quindi, non importa se sei a casa o in ufficio, puoi sempre eseguire un gran numero di dispositivi intelligenti connessi allo stesso tempo. Di conseguenza, i prodotti Bluetooth mesh smart forniscono una gamma completa di comodità per vivere e lavorare senza preoccuparsi degli alti costi energetici. Nella casa intelligente, il Bluetooth abbassa la soglia di utilizzo dei dispositivi domestici intelligenti con il suo basso consumo energetico, l'elevata compatibilità e le caratteristiche di alta sicurezza, fornendo un'esperienza domestica più economica, più user-friendly e più intelligente. Senza l'autorizzazione dell'utente, il segnale Bluetooth non sarà in grado di connettersi e tracciare il dispositivo, proteggendo la privacy dell'utente.

Bluetooth mesh has been well received across the industrial, commercial and domestic lighting, as one of the easiest and much convenient smart lighting control systems playing a key role in facilitating the inter-dialogue between lighting devices.
Our Bluetooth mesh items can be connected with the smart devices through the APP Smart Intec and each lighting device can communicate with other infinite number of devices through the mesh network with all other devices within a distance of 15m.
The Bluetooth mesh network can be controlled from remote area through Wifi thank to the connection of Bluetooth gateway that can connect in turn to Alexa and Google voice controls.
For individual users, Bluetooth mesh products are also convenient to use. Enabled by a large-scale device network and able to take advantage of low power consumption, a Bluetooth mesh network can support thousands of devices working simultaneously. So, no matter if you are at home or in the office, you can always run a large number of connected smart devices at the same time. As a result, Bluetooth mesh smart products provide a full range of conveniences for living and working without worrying about high energy costs.
In the smart home, Bluetooth lowers the threshold of using smart home devices with its low power consumption, high compatibility, and high-security characteristics, providing a lower cost, more user-friendly, and smarter home experience. Without the user's permission, the Bluetooth signal will not be able to connect and track any device, protecting the user's privacy.

Guida alla lettura del catalogo
Catalogue reading guide



Destinazione d'uso / *Intended use*

Ogni collezione sarà accompagnata da uno o più simboli per precisare la destinazione d'uso del prodotto
Every collection will be distinguished by a symbol for intended use

uso domestico *domestic use*
esterno *outdoor use*
aree urbane *urban use*
uffici *office use*
strutture ricettive *accommodation areas use*
aree industriali *industrial use*
ambiente bagno *bathroom use*
aree commerciali *commercial areas*

Legenda simboli / *Legend of symbols*

LED integrato SMD
Built-in SMD LED

LED integrato COB
Built-in COB LED

Direzione fascio di luce
Description of light emission type

luce calda warm white
luce naturale natural white
luce fredda cool white
Temperatura colore LED espressa in Kelvin (K)
Colour temperature in Kelvin

Prodotto CCT
(bianco dinamico)
Adjustable white

Prodotto RGB
RGB product

Dimming
Intesità di luce regolabile
Dimmable light intensity

3 step Dimmer
<3s
<3s
x1-100%
x2-50%
x3-10%
I prodotti 3 step dimmer permettono di regolare l'intensità luminosa utilizzando l'interrutore di casa.
3 step dimming function: modulation of light intensity by wall switch

Indice resa cromatica
Colour rendering index

Prodotto non dimmerabile
Product not dimmable

Attacco sorgente
E27 Light source

Attacco sorgente
E14 Light source

Attacco sorgente
GU10 Light source

Attacco sorgente
MR16 Light source

Attacco sorgente
R7S Light source

Attacco sorgente
LED T8 Light source

Lampadina mis.
Bulb size

*ove esistenti
**Where existing*

**ove esistenti
***where existing*

***per i prodotti senza LED integrato, dati attacco lampadina con potenza massima certificata
****for the products without built-in LED max lamp holder power as required by CE certificate*

Caratteristiche prodotto / *Product features*

Sistema trifase
Threephase system

Calpestabile
Walkable

Gesso Verniciabile
Gypsun paintable

Cemento
Concrete

Prodotto ad energia solare
solar energy product

Luce emergenza
Emergency light

Prodotto ad alta efficienza luminosa
High Luminous Efficiency product

dimensione foro quadrato per incasso a soffitto
Square cut-out size for ceiling recessed lamps

dimensione foro rotondo per incasso a soffitto
Round cut-out size for ceiling recessed lamps

dimensione foro quadrato per incasso a parete
Square cut-out size for wall recessed lamps

dimensione foro rotondo per incasso a parete
Round cut-out size for wall recessed lamps

Prodotto UGR
unified glare rating

Sistema di illuminazione UGR

UGR è un indice unificato in campo internazionale, sviluppato dalla CIE (commission international de l'Enclairage), per la valutazione dell'abbagliamento diretto derivante dall'impianto di illuminazione. La norma europea per l'illuminazione dei posti di lavoro in interni **UNI-EN 12464-1** richiede un valore UGR specifico per ogni applicazione, compreso tra **10** e **30: più basso è il valore, minore è l'abbagliamento**

Unified glare rating

UGR is an international unified data, developped by CIE (commission international de l'Enclairage) for the avaluation of the glaning degree of the light sources. The European norme for the lighting of te specifical working place **UNI-EN 12464-1** *requires a value UGR for every application, included between 10 and 30: lower is the value, lower is the anti glare ratee.*

Gradi di protezione
IP Protection rate

CLASSE IP - *IP CLASS*



Tutti i prodotti presenti nel catalogo senza specifica grado IP si intendono **IP20**
*All items in the catalogue without IP rating specific are **IP20***



Potezione da corpi solidi
Protection against solid bodies

0	Nessuna protezione *No protection*
1	Protetto contro corpi solidi di dimensioni superiori a 50 mm *Protected against solid bodies larger than 50mm*
2	Protetto contro corpi solidi di dimensioni superiori a 12 mm *Protected against solid bodies larger than 12 mm*
3	Protetto contro corpi solidi di dimensioni superiori a 2,5 mm *Protected against solid bodies larger than 2,5 mm*
4	Protetto contro corpi solidi di dimensioni superiori a 1 mm *Protected against solid bodies larger than 1 mm*
5	Protetto dalla polvere senza deposito dannoso *Protected against dust no harmful deposit*
6	Completamente protetto dalla polvere *Completely protected against dust*



Potezione da liquidi
Protection against liquids

0	Nessuna protezione - *No protection*
1	Protetto contro le gocce d'acqua a caduta verticale *Protected against vertically-falling drops of water*
2	Protetto contro le gocce d'acqua che cadono fino a 15 ° dalla verticale *Protected against drops of water falling at up to 15° from the vertical*
3	Protetto contro le gocce d'acqua che cadono fino a 60° dalla verticale *Protected against drops of water falling at up to 60° from the vertical*
4	Protetto contro le gocce d'acqua da tutte le direzioni *Protected against projections of water from all directions*
5	Protetto da getti d'acqua da tutte le direzioni *Protected against jets of water from all directions*
6	Protetto da getti d'acqua con una forte forza d'impatto *Protected against jets of water of similar force heavy seas*
7	Protetto dagli effetti dell' immersione *Protected against the effects of immersion*
8	Protetto contro gli effetti prolungati dell'immersione sotto pressione *Protected against pro-longed the effects of immersion under pressure*

CLASSE IK - *IK CLASS*

Gradi di protezione degli involucri per apparecchiature elettriche contro impatti meccanici esterni
Degrees of protection for enclosures for electrical equipment against external mechanical impacts

IK	Energia d'impatto (in Joules) *Impact energy (in Joules)*
00	0
01	0,15
02	0,2
03	0,35
04	0,5
05	0,7
06	1
07	2
08	5
09	10
10	20

CLASSE ISOLAMENTO ELETTRICO - *APPLIANCE CLASS*

Le classi di isolamento elettrico sono il raggruppamento omogeneo definito dall'IEC (International Electrotechnical Commission) delle caratteristiche tecniche applicabili ad un dispositivo elettrico per limitare i rischi di folgorazione conseguenti ad un guasto dello stesso.

The electrical insulation classes are the homogeneous grouping defined by the IEC (International Electrotechnical Commission) of the technical characteristics applicable to an electrical device to limit the risk of electrocution resulting from its failure.

I		Questi apparecchi devono avere il telaio collegato alla terra elettrica da un conduttore di terra separato *These appliance must have their chassis connected to electrical earth by a separate earth conductor*
II		Questi apparecchi sono progettati in modo da non richiedere la connessione delle messe a terra *These appliance are designed in such a way that it does not require a safety connection to electrical earth*
III		Questi apparecchi sono progettati per essere alimentati da una fonte di alimentazione a bassissima tensione separata / di sicurezza *These appliance are designed to be supplied from a separated/safety extra-low voltage power source*

CERTIFICAZIONE E NORMATIVE - *NORMS AND CERTIFICATIONS*

Tutti i nostri prodotti sono certificati e conformi alle normative vigenti nella comunità Europea.
All our products comply with CE norms and current European standards

CE

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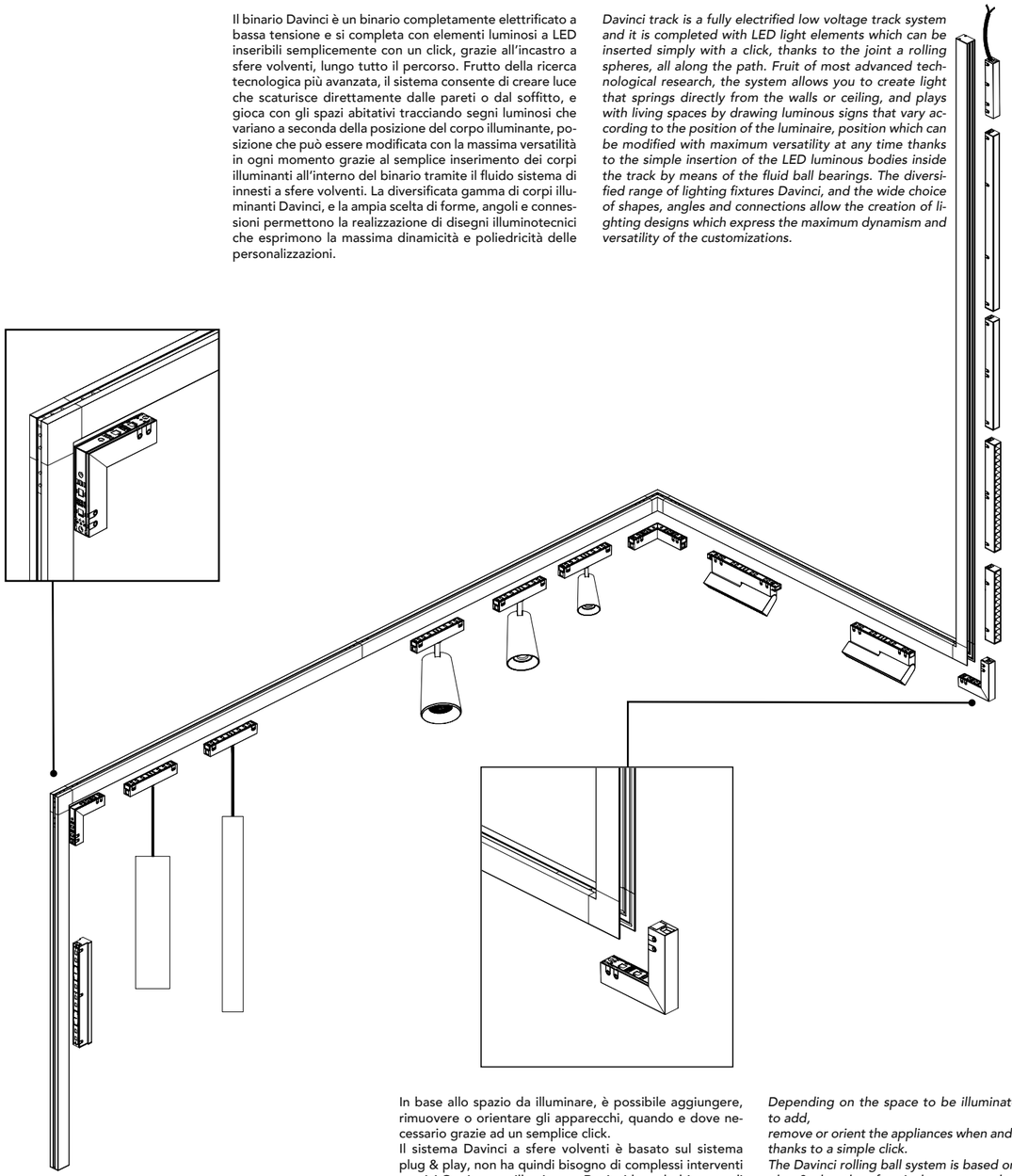
IN.TEC®
LIGHT

INTEC fa un salto nel futuro con il sistema Davinci, Sistema progettato per integrarsi totalmente con l'architettura degli ambienti. Esso può essere fissato al soffitto o alle pareti, Inserito nella muratura ad incasso a filo oppure nella versione a sospensione con luce bi-emissione.

Il binario Davinci è un binario completamente elettrificato a bassa tensione e si completa con elementi luminosi a LED inseribili semplicemente con un click, grazie all'incastro a sfere volventi, lungo tutto il percorso. Frutto della ricerca tecnologica più avanzata, il sistema consente di creare luce che scaturisce direttamente dalle pareti o dal soffitto, e gioca con gli spazi abitativi tracciando segni luminosi che variano a seconda della posizione del corpo illuminante, posizione che può essere modificata con la massima versatilità in ogni momento grazie al semplice inserimento dei corpi illuminanti all'interno del binario tramite il fluido sistema di innesti a sfere volventi. La diversificata gamma di corpi illuminanti Davinci, e la ampia scelta di forme, angoli e connessioni permettono la realizzazione di disegni illuminotecnici che esprimono la massima dinamicità e poliedricità delle personalizzazioni.

INTEC leap forward into the future with the Davinci system, System designed to fully integrate with the architecture environments. It can be fixed to the ceiling or to the walls, Inserted in the flush-mounted masonry or mounted in suspension version with single or bi-emission light.

Davinci track is a fully electrified low voltage track system and it is completed with LED light elements which can be inserted simply with a click, thanks to the joint a rolling spheres, all along the path. Fruit of most advanced technological research, the system allows you to create light that springs directly from the walls or ceiling, and plays with living spaces by drawing luminous signs that vary according to the position of the luminaire, position which can be modified with maximum versatility at any time thanks to the simple insertion of the LED luminous bodies inside the track by means of the fluid ball bearings. The diversified range of lighting fixtures Davinci, and the wide choice of shapes, angles and connections allow the creation of lighting designs which express the maximum dynamism and versatility of the customizations.



In base allo spazio da illuminare, è possibile aggiungere, rimuovere o orientare gli apparecchi, quando e dove necessario grazie ad un semplice click.
Il sistema Davinci a sfere volventi è basato sul sistema plug & play, non ha quindi bisogno di complessi interventi tecnici.Ogni corpo illuminante Davinci ha solo bisogno di essere posizionato, inserito ed acceso. All'interno del binario Davinci si può operare con inserimento di una vasta gamma di moduli di illuminazione decorativa sia con fari a spot orientabili, lampade sospese, che con lampade a led lineari fisse o movibili.

Depending on the space to be illuminated, it is possible to add,
remove or orient the appliances when and where necessary thanks to a simple click.
The Davinci rolling ball system is based on the system plug & play, therefore it does not need complex interventions of technicians. Every Davinci luminaire just needs to be positioned, inserted and switched on.
Inside the track Davinci can be inserted a wide range of decorative lighting modules with headlights, adjustable spots, suspended lamps, and with LED linear lamps fixed or movable.





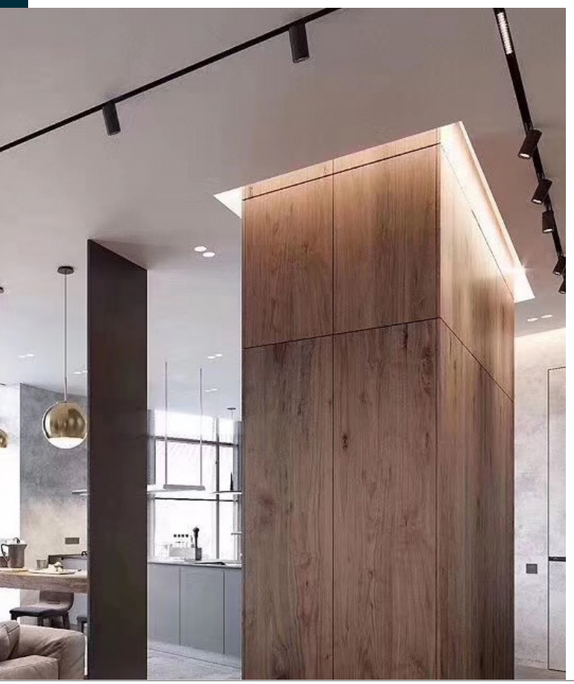


TEMA

Faro luce spot orientabile per sistema Davinci

Spot orientable track light for Davinci system

Sfere volventi
Rolling spheres



Materiale
Corpo in alluminio pressofuso

Material
Aluminum die cust body

Colore finitura
Nero matto

Finiture colour
Matt black

Sorgente luminosa
LED COB 5W - 10W - 20W - 30W

Light source
LED COB 5W - 10W - 20W - 30W

Driver
integrato

Driver
built-in

Temperatura colore
3000K - 4000K

Colour temperature
3000K - 4000K

Flusso luminoso
500 Lm - 1000 Lm - 2000 Lm - 3000 Lm

Luminous flux
500 Lm - 1000 Lm - 2000 Lm - 3000 Lm

Durata e on/off
25.000 h ~ > 15.000 on/off

Life time and on/off
25.000 h ~ > 15.000 on/off

Angolo di luce
38°

Beam angle
38°

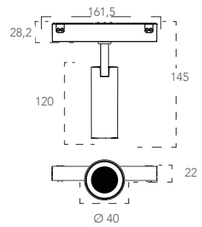
CRI
>90

CRI
>90

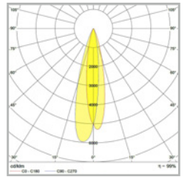


DAVINCI-TEMA-5C 8031414876976		5W	500 LM
DAVINCI-TEMA-5M 8031414876983		5W	500 LM

Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT



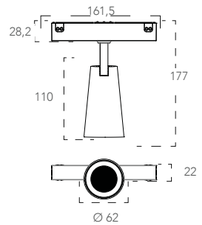
DAVINCI-TEMA-5

TEMA

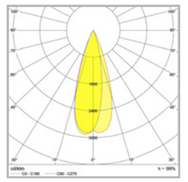


DAVINCI-TEMA-10C 8031414876990		10W	1000 LM
DAVINCI-TEMA-10M 8031414878215		10W	1000 LM

Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT

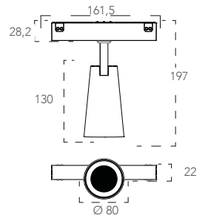


DAVINCI-TEMA-10

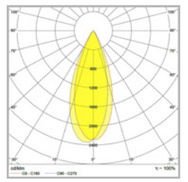


DAVINCI-TEMA-20C 8031414878222		20W	2000 LM
DAVINCI-TEMA-20M 8031414878239		20W	2000 LM

Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT

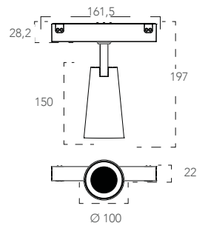


DAVINCI-TEMA-20

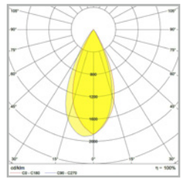


DAVINCI-TEMA-30C 8031414878246		30W	3000 LM
DAVINCI-TEMA-30M 8031414878253		30W	3000 LM

Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT



DAVINCI-TEMA-30

ACCESSORI TEMA

Retina antiabbagliamento
Anti glare retina



LED-KONE-MESH62 8031414870455	PER 10W
LED-KONE-MESH80 8031414870462	PER 20W
LED-KONE-MESH100 8031414870431	PER 30W

Deviatore Flusso luminoso
Luminous flux diverter



LED-KONE-DIFF62 8031414870448	PER 10W
LED-KONE-DIFF80 8031414870417	PER 20W
LED-KONE-DIFF100 8031414870424	PER 30W

LINE

Lampada lineare LED per sistema Davinci

Linear LED light for Davinci system

Sfere volventi
Rolling spheres



Materiale
Corpo in alluminio pressofuso

Material
Aluminum die cust body

Colore finitura
Nero matto

Finiture colour
Matt black

Sorgente luminosa
LED SMD 9W - 10W - 18W - 27W - 36W

Light source
LED SMD 9W - 10W - 18W - 27W - 36W

Driver
incluso

Driver
included

Temperatura colore
3000K - 4000K

Colour temperature
3000K - 4000K

Flusso luminoso
900 Lm - 1000 Lm - 1800 Lm - 2700 Lm - 3600 Lm

Luminous flux
900 Lm - 1000 Lm - 1800 Lm - 2700 Lm - 3600 Lm

Durata e on/off
25.000 h ~ > 15.000 on/off

Life time and on/off
25.000 h ~ > 15.000 on/off

Angolo di luce
30° - 110°

Beam angle
30° - 110°

CRI
>90

CRI
>90

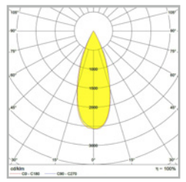


UGR<19

DAVINCI-LINE30C-UGR 8031414878321		10W	1000 LM	30°	FOTOMETRIA DEL PRODOTTO
DAVINCI-LINE30M-UGR 8031414878338		10W	1000 LM	30°	*PHOTOMETRIC CURVE OF THE PRODUCT*

Misure - Size
dimensioni in mm - size mm



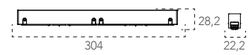


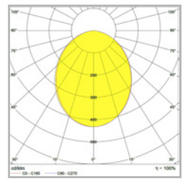
DAVINCI-LINE30 UGR



DAVINCI-LINE30C 8031414878260		9W	900 LM	110°	FOTOMETRIA DEL PRODOTTO
DAVINCI-LINE30M 8031414878277		9W	900 LM	110°	*PHOTOMETRIC CURVE OF THE PRODUCT*

Misure - Size
dimensioni in mm - size mm





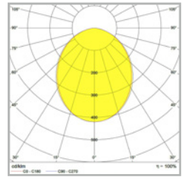
DAVINCI-LINE30



DAVINCI-LINE60C 8031414878284		18W	1800 LM	110°	FOTOMETRIA DEL PRODOTTO
DAVINCI-LINE60M 8031414878291		18W	1800 LM	110°	*PHOTOMETRIC CURVE OF THE PRODUCT*

Misure - Size
dimensioni in mm - size mm





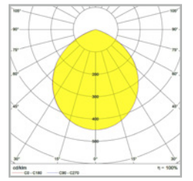
DAVINCI-LINE60



DAVINCI-LINE90C 8031414878666		27W	2700 LM	110°	FOTOMETRIA DEL PRODOTTO
DAVINCI-LINE90M 8031414878635		27W	2700 LM	110°	*PHOTOMETRIC CURVE OF THE PRODUCT*

Misure - Size
dimensioni in mm - size mm





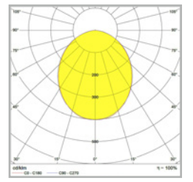
DAVINCI-LINE90



DAVINCI-LINE120C 8031414878642		36W	3600 LM	110°	FOTOMETRIA DEL PRODOTTO
DAVINCI-LINE120M 8031414878611		36W	3600 LM	110°	*PHOTOMETRIC CURVE OF THE PRODUCT*

Misure - Size
dimensioni in mm - size mm





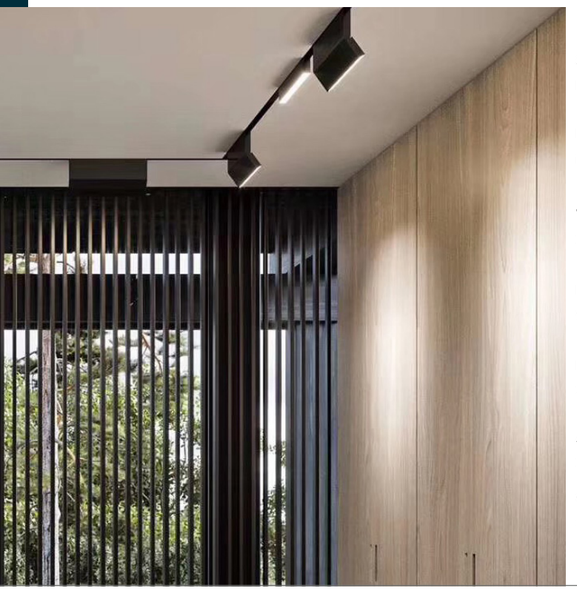
DAVINCI-LINE120

SLIDE

Lampada lineare orientabile LED per sistema Davinci

Orientable linear LED light for Davinci system

Sfere volventi
Rolling spheres



Materiale
Corpo in alluminio pressofuso

Material
Aluminum die cust body

Colore finitura
Nero matto

Finiture colour
Matt black

Sorgente luminosa
LED SMD 9W

Light source
LED SMD 9W

Driver
incluso

Driver
included

Temperatura colore
3000K - 4000K

Colour temperature
3000K - 4000K

Flusso luminoso
900 Lm

Luminous flux
900 Lm

Durata e on/off
25.000 h ~ > 15.000 on/off

Life time and on/off
25.000 h ~ > 15.000 on/off

Angolo di luce
30° - 110°

Beam angle
30° - 110°

CRI
>90

CRI
>90

CLASSE A+ CE EMC



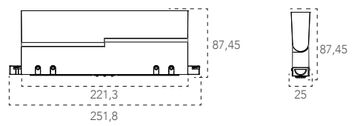
UGR<19

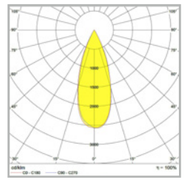
DAVINCI-SLIDE20C-UGR 8031414878369		9W	900 LM	30°
DAVINCI-SLIDE20M-UGR 8031414878376		9W	900 LM	30°

FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT

Misure - Size
dimensioni in mm - size mm





DAVINCI-SLIDE20 UGR

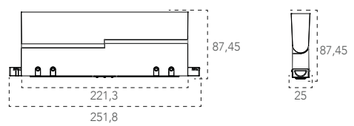


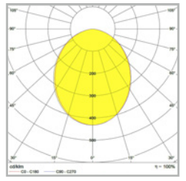
DAVINCI-SLIDE20C 8031414878345		9W	900 LM	110°
DAVINCI-SLIDE20M 8031414878352		9W	900 LM	110°

FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT

Misure - Size
dimensioni in mm - size mm





DAVINCI-SLIDE20

TUBO

Lampada sospensione LED per sistema Davinci

Suspension LED light for Davinci system

Sfere volventi
Rolling spheres



Materiale
Corpo in alluminio pressofuso

Material
Aluminum die cust body

Colore finitura
Nero matto

Finiture colour
Matt black

Sorgente luminosa
LED COB 3W - 5W

Light source
LED COB 3W - 5W

Driver
incluso

Driver
included

Temperatura colore
3000K - 4000K

Colour temperature
3000K - 4000K

Flusso luminoso
300 Lm - 500 Lm

Luminous flux
300 Lm - 500 Lm

Durata e on/off
25.000 h ~ > 15.000 on/off

Life time and on/off
25.000 h ~ > 15.000 on/off

Angolo di luce
38°

Beam angle
38°

CRI
>90

CRI
>90

CLASSE A+ CE EMC

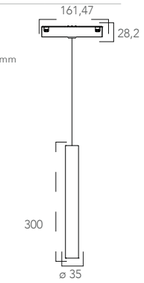


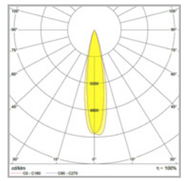
DAVINCI-S35C 8031414878390		3W	300 LM	
DAVINCI-S35M 8031414878406		3W	300 LM	

FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT

Misure - Size
dimensioni in mm - size mm





DAVINCI-S35

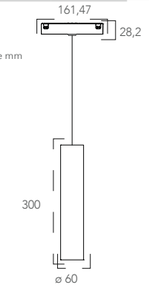


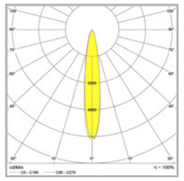
DAVINCI-S60C 8031414878680		5W	500 LM	
DAVINCI-S60M 8031414878659		5W	500 LM	

FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT

Misure - Size
dimensioni in mm - size mm





DAVINCI-S60

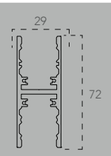




DAVINCI-H-2M
8031414878017

Binario sistema davinci montaggio a sospensione doppia emissione 2 metri nero 48V
Davinci system track rail suspension double emission black colour 2 meters 48V

Misure - Size
dimensioni in mm - size mm

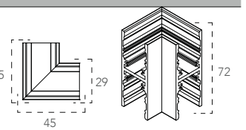




DAVINCI-H-L
8031414878048

Connettore angolare per binario elettrificato biemissione sistema sfere volventi
Angular connection for davinci double emitting rail

Misure
dimensioni in mm
Size
size mm





DAVINCI-H-CAP
8031414878451

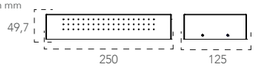
Tappo laterale per binario biemissione sistema sfere volventi
End cap for double emitting davinci rail



DAVINCI-BOX
8031414878598

Scatola per alloggio driver e collegamento elettrico binari davinci a sospensione
Canopy for driver and connection box for suspension davinci rail

Misure
dimensioni in mm
Size
size mm





DAVINCI-S-3
8031414879762

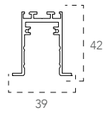
Sistema sospensione 3 metri per binari davinci
Sospension kit 3 meters for davinci rail



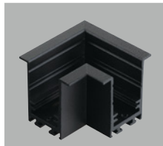
DAVINCI-INC-2M
8031414878024

Binario sistema davinci montaggio ad incasso 2 metri nero 48V
Davinci system track rail recessed mount black colour 2 meters 48V

Misure - Size
dimensioni in mm - size mm



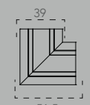




DAVINCI-INC-L
8031414878116

Connettore angolare per binario elettrificato incasso sistema sfere volventi
Angular connection for davinci recessed rail

Misure
dimensioni in mm
Size
size mm

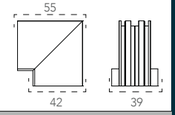




DAVINCI-INC-LVI
8031414878123

Connettore angolare verticale connessione interna per binario elettrificato incasso sistema sfere volventi
Angular internal emission connection for davinci recessed rail

Misure
dimensioni in mm
Size
size mm





DAVINCI-INC-LVE
8031414878130

Connettore angolare verticale connessione esterna per binario elettrificato incasso sistema sfere volventi
Angular external emission connection for davinci recessed rail

Misure
dimensioni in mm
Size
size mm





DAVINCI-INC-CAP
8031414878413

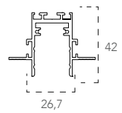
Tappo laterale per binario ad incasso sistema sfere volventi
End cap for recessed davinci rail



DAVINCI-TL-2M
8031414878055

Binario sistema davinci montaggio ad incasso a filo 2 metri nero 48V
Davinci system track rail invisible recessed trimless mount black colour 2 meters 48V

Misure - Size
dimensioni in mm - size mm



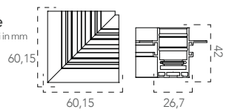




DAVINCI-TL-L
8031414878109

Connettore angolare per binario elettrificato incasso a filo (trimless) sistema sfere volventi
Angular connection for davinci trimless recessed rail

Misure
dimensioni in mm
Size
size mm

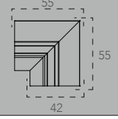




DAVINCI-TL-LVI
8031414878673

Connettore angolare verticale connessione interna per binario elettrificato incasso a filo (trimless) sistema sfere volventi
Angular internal emission connection for davinci trimless recessed rail

Misure
dimensioni in mm
Size
size mm

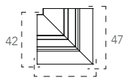




DAVINCI-TL-LVE
8031414878147

Connettore angolare verticale connessione esterna per binario elettrificato incasso a filo (trimless) sistema sfere volventi
Angular external emission connection for davinci trimless recessed rail

Misure
dimensioni in mm
Size
size mm





DAVINCI-TL-CAP
8031414878093

Tappo laterale per binario da incasso a filo (trimless) sistema sfere volventi
End cap for davinci invisible trimless recessed rail

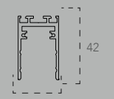




DAVINCI-ST-2M
8031414878031

Binario sistema davinci montaggio a soffitto o sospensione 2 metri nero 48V
Davinci system track rail ceiling or suspension mount black colour 2 meters 48V

Misure - Size
dimensioni in mm - size mm

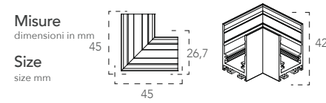




DAVINCI-ST-L
8031414878062

Connettore angolare per binario elettrificato montaggio a soffitto o sospensione sistema sfere volventi
Angular connection for davinci ceiling and suspension rail

Misure
dimensioni in mm
Size
size mm

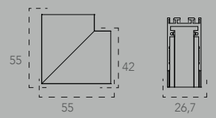




DAVINCI-ST-LVI
8031414878079

Connettore angolare per binario elettrificato connessione interna sistema sfere volventi
Angular internal light emission connection for davinci ceiling and suspension rail

Misure
dimensioni in mm
Size
size mm

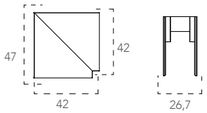




DAVINCI-ST-LVE
8031414878086

Connettore angolare per binario elettrificato connessione esterna sistema sfere volventi
Angular external light emission connection for davinci ceiling and suspension rail

Misure
dimensioni in mm
Size
size mm





DAVINCI-ST-CAP
8031414878468

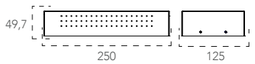
Tappo laterale per binario montaggio a soffitto o sospensione sistema sfere volventi
End cap for davinci rail ceiling and single emitting suspension rail



DAVINCI-BOX
8031414878598

Scatola per alloggio driver e collegamento elettrico binari davinci a sospensione
Canopy for driver and connection box for suspension davinci rail

Misure
dimensioni in mm
Size
size mm





DAVINCI-S-3
8031414879762

Sistema sospensione 3 metri per binari davinci
Sospension kit 3 meters for davinci rail



DAVINCI-NEST
8031414878161

Innesto per elettrificazione 48V compatibile con tutti i modelli di
Binario del sistema davinci
48V power engine for all the davinci rail system models

Misure
dimensioni in mm
Size
size mm





DAVINCI-I-CONN
8031414878178

Connettore 48V compatibile con tutti i modelli di binario del sistema
connector 48V compatible with all the davinci rail system models

Misure
dimensioni in mm
Size
size mm

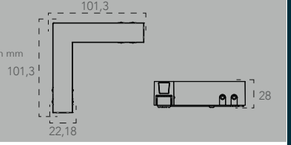




DAVINCI-L-CONN
8031414878185

Connettore angolare 48V compatibile con tutti i modelli di binario del sistema
connector angular 48V compatible with all the davinci rail system models

Misure
dimensioni in mm
Size
size mm

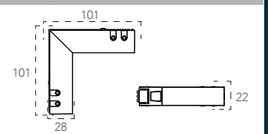




DAVINCI-LVI-CONN
8031414878192

Conn connettore angolare interno 48V compatibile con tutti i modelli di binario del sistema davinci
Connector angular internal 48V compatible with all the davinci rail system models

Misure
dimensioni in mm
Size
size mm

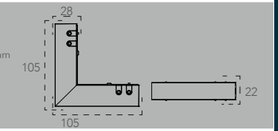




DAVINCI-LVE-CONN
8031414878208

Connettore angolare esterno 48V compatibile con tutti i modelli di binario del sistema davinci
Connector angular external 48V compatible with all the davinci rail system models

Misure
dimensioni in mm
Size
size mm





DAVINCI-COVER-2M
8031414878154

Cover nera compatibile con tutti i modelli di binario davinci 200 cm
Cover black colour compatible with all the davinci track rail models 200 cm



DAVINCI-BRAKE
8031414878383

Kit 2pz fermi per corpi illuminanti sistema sfere volventi
Side brake for davincy light source modules

Driver 48V per sistema davinci a pag. 570
48V drivers for davinci system page 570







SMART INTEC
Bluetooth
Sig mesh

KONE

Trifase
Threephase

Faro binario con adattatore trifase

Materiale
Corpo in alluminio pressofuso

Colore finitura
Bianco matto - Nero matto

Track light with three phase adaptor

Material
Diecast aluminium

Finiture colour
Finish matt white or black



Sorgente luminosa
LED COB 30W

Driver
integrato

Temperatura colore

CCT

Flusso luminoso
3000 Lm

Durata e on/off
25.000 h ~ > 15.000 on/off

Angolo di luce
38°

CRI
>90

CRI 90

Light source
LED COB 30W

Driver
built-in

Colour temperature

CCT

Luminous flux
3000 Lm

Life time and on/off
25.000 h ~ > 15.000 on/off

Beam angle
38°

CRI
>90

CRI 90

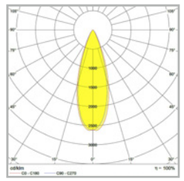
CLASSE A





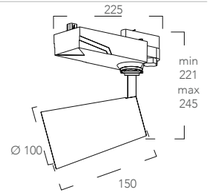
LED-KONE-B-30BT 8031414866694		30W	3000 LM	PF 0,90
LED-KONE-W-30BT 8031414866656		30W	3000 LM	PF 0,90

FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT



LED-KONE-B-30BT
LED-KONE-W-30BT

Misure - Size
dimensioni in mm - size mm



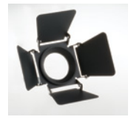
ACCESSORI KONE

Retina antiabbagliamento
Anti glare retina



LED-KONE-MESH100
8031414870431

Deviatore Flusso luminoso
Luminous flux diverter



LED-KONE-DIFF100
8031414870424

KONE

Trifase
Threephase

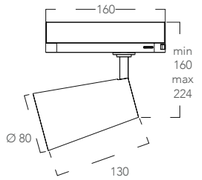
Faro binario con adattatore trifase invisibile	Track light with invisible three phase adaptor
Materiale Corpo in alluminio pressofuso	**Material** Aluminum die cust body
Colore finitura Bianco matto - Nero matto - Rosa opaco Verde opaco- Giallo opaco	**Finiture colour** matt white - matt black - matt green - matt pink - matt yellow
Sorgente luminosa LED COB 13W - 24W - 42W	**Light source** LED COB 13W - 24W - 42W
Driver incluso	**Driver** included
Temperatura colore 3000K - 4000K	**Colour temperature** 3000K - 4000K
Flusso luminoso 1300 Lm - 2400 Lm - 4200 Lm	**Luminous flux** 1300 Lm - 2400 Lm - 4200 Lm
Durata e on/off 25.000 h ~ > 15.000 on/off	**Life time and on/off** 25.000 h ~ > 15.000 on/off
Angolo di luce 38°	**Beam angle** 38°
CRI >90	**CRI** >90



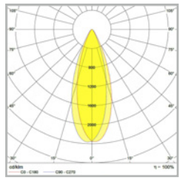


LED-KONE-ROS-24M 8031414866663		24W	2400 LM
LED-KONE-VER-24M 8031414866687		24W	2400 LM
LED-KONE-GIA-24M 8031414866700		24W	2400 LM

Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT

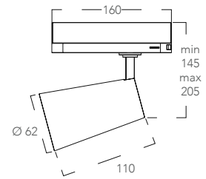


LED-KONE 24W

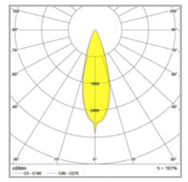


LED-KONE-B-13C 8031414867684		13W	1300 LM
LED-KONE-B-13M 8031414867622		13W	1300 LM
LED-KONE-W-13C 8031414867691		13W	1300 LM
LED-KONE-W-13M 8031414867677		13W	1300 LM

Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT

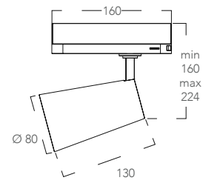


LED-KONE 13W

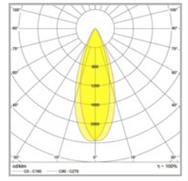


LED-KONE-B-24C 8031414867721		24W	2400 LM
LED-KONE-B-24M 8031414867707		24W	2400 LM
LED-KONE-W-24C 8031414867745		24W	2400 LM
LED-KONE-W-24M 8031414867714		24W	2400 LM

Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT

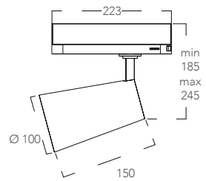


LED-KONE 24W

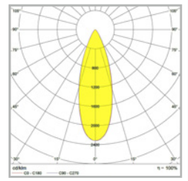


LED-KONE-B-42C 8031414867769		42W	4200 LM	PF 0,90
LED-KONE-B-42M 8031414867738		42W	4200 LM	PF 0,90
LED-KONE-W-42C 8031414867783		42W	4200 LM	PF 0,90
LED-KONE-W-42M 8031414867752		42W	4200 LM	PF 0,90

Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT



LED-KONE 42W

ACCESSORI KONE

Retina antiabbagliamento
Anti glare retina



LED-KONE-MESH62 8031414870455	PER 13W
LED-KONE-MESH80 8031414870462	PER 24W
LED-KONE-MESH100 8031414870431	PER 42W

Deviatore Flusso luminoso
Luminous flux diverter



LED-KONE-DIFF62 8031414870448	PER 13W
LED-KONE-DIFF80 8031414870417	PER 24W
LED-KONE-DIFF100 8031414870424	PER 42W

ACTION

Trifase
Threephase

Faro binario con adattatore trifase invisibile

Materiale
Corpo in alluminio pressofuso

Colore finitura
Bianco matto - Nero matto

Sorgente luminosa
LED COB 13W - 20W - 42W

Driver
incluso

Temperatura colore
3000K - 4000K

Flusso luminoso
1300 Lm - 2000 Lm - 4200 Lm

Durata e on/off
25.000 h ~ > 15.000 on/off

Angolo di luce
38°

CRI
>90

Track light with invisible three phase adaptor

Material
Diecast aluminium

Finiture colour
matt white or matt black

Light source
LED COB 13W - 20W - 42W

Driver
included

Colour temperature
3000K - 4000K

Luminous flux
1300 Lm - 2000 Lm - 4200 Lm

Life time and on/off
25.000 h ~ > 15.000 on/off

Beam angle
38°

CRI
>90



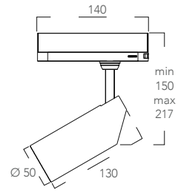


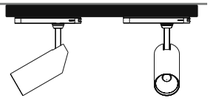
ACTION

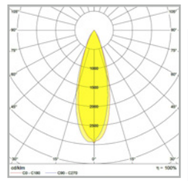


LED-ACTION-B-13C 8031414867806	13W	1300 LM	
LED-ACTION-B-13M 8031414867776	13W	1300 LM	
LED-ACTION-W-13C 8031414867820	13W	1300 LM	
LED-ACTION-W-13M 8031414867790	13W	1300 LM	

Misure - Size
dimensioni in mm - size mm





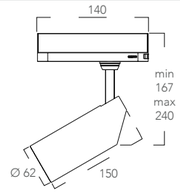


LED-ACTION 13W

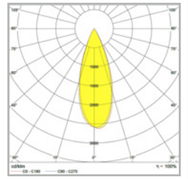


LED-ACTION-B-20C 8031414867844	20W	2000 LM	
LED-ACTION-B-20M 8031414867813	20W	2000 LM	
LED-ACTION-W-20C 8031414867837	20W	2000 LM	
LED-ACTION-W-20M 8031414866724	20W	2000 LM	

Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT

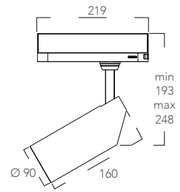


LED-ACTION 20W

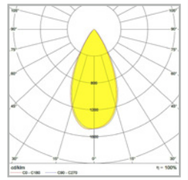


LED-ACTION-B-42C 8031414867851	42W	4200 LM	PF 0,90	
LED-ACTION-B-42M 8031414867868	42W	4200 LM	PF 0,90	
LED-ACTION-W-42C 8031414867875	42W	4200 LM	PF 0,90	
LED-ACTION-W-42M 8031414867882	42W	4200 LM	PF 0,90	

Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT



LED-ACTION 42W

ACCESSORI ACTION

Retina antiabbagliamento
Honeycomb mesh



LED-ACTION-MESH50 8031414875986	PER 13W
LED-ACTION-MESH62 8031414875993	PER 20W
LED-ACTION-MESH90 8031414876006	PER 42W

Deviatore Flusso luminoso
Luminous Luminous flux diverter



LED-ACTION-DIFF50 8031414875955	PER 13W
LED-ACTION-DIFF62 8031414875962	PER 20W
LED-ACTION-DIFF90 8031414875979	PER 42W

ROCKET

Trifase
Threephase

Faro binario con adattatore trifase

Materiale
Corpo in alluminio pressofuso

Colore finitura
Bianco matto - Nero matto - Bronzo
Cromo - Oro

Sorgente luminosa
LED COB 7W

Driver
integrato

Temperatura colore
3000K - 4000K

Flusso luminoso
700 Lm

Durata e on/off
25.000 h ~ > 15.000 on/off

Angolo di luce
38°

CRI
>80

Track light with three phase adaptor

Material
Diecast aluminium

Finiture colour
Matt white - Matt black - Gold - Chrome - Bronze

Light source
LED COB 7W

Driver
built-in

Colour temperature
3000K - 4000K

Luminous flux
700 Lm

Life time and on/off
25.000 h ~ > 15.000 on/off

Beam angle
38°

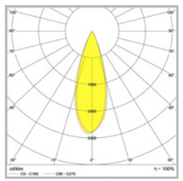
CRI
>80





FOTOMETRIA DEL PRODOTTO

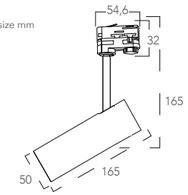
PHOTOMETRIC CURVE OF THE PRODUCT



LED-ROCKET-7

LED-ROCKET-7C CR 8031414864294		7W
LED-ROCKET-7M CR 8031414864317		7W
LED-ROCKET-7C ORO 8031414864164		7W
LED-ROCKET-7M ORO 8031414864737		7W
LED-ROCKET-7C BRO 8031414864188		7W
LED-ROCKET-7M BRO 8031414864744		7W
LED-ROCKET-7C NERO 8031414861965		7W
LED-ROCKET-7M NERO 8031414864300		7W
LED-ROCKET-7C BCO 8031414861972		7W
LED-ROCKET-7M BCO 8031414864171		7W

Misure - Size
dimensioni in mm - size mm



ROCKET

Spot applique

Materiale
Corpo in alluminio pressofuso

Colore finitura
Bianco matto - Nero matto

Sorgente luminosa
LED COB 7W

Driver
integrato

Temperatura colore
3000K - 4000K

Flusso luminoso
700 Lm

Durata e on/off
25.000 h ~ > 15.000 on/off

Angolo di luce
38°

CRI
>80

Wall spot light

Material
Diecast aluminium

Finiture color
Matt white - Matt black

Light source
LED COB 7W

Driver
built-in

Color temperature
3000K - 4000K

Luminous flux
700 Lm

Life time and on/off
25.000 h ~ > 15.000 on/off

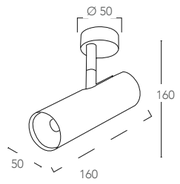
Beam angle
38°

CRI
>80





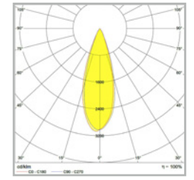
Misure - Size
dimensioni in mm - size mm



LED-ROCKET-APC NERO 8031414861989		7W
LED-ROCKET-APM NERO 8031414864980		7W
LED-ROCKET-APC BCO 8031414861996		7W
LED-ROCKET-APM BCO 8031414864966		7W

FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT



LED-ROCKET-APC

OBOE

Trifase
Threephase

Sospensione in alluminio con adattatore trifase

Materiale
Corpo in alluminio pressofuso

Colore finitura
Cromo - Bronzo - Oro - Nero - Bianco

Sorgente luminosa
LED COB 3,5W

Driver
integrato

Temperatura colore
3000K - 4000K

Flusso luminoso
280 Lm

Durata e on/off
25.000 h ~ > 15.000 on/off

Angolo di luce
40°

CRI
>80

Aluminum pendant lamp with three phase adaptor

Material
Diecast aluminium

Finiture colour
White - Black - Gold - Chrome - Bronze

Light source
LED COB 3,5W

Driver
built-in

Colour temperature
3000K - 4000K

Luminous flux
280 Lm

Life time and on/off
25.000 h ~ > 15.000 on/off

Beam angle
40°

CRI
>80



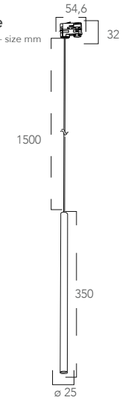


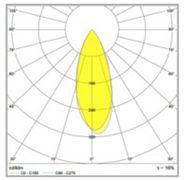
LED-OBOE-SC BCO 8031414865109		3,5W
LED-OBOE-SM BCO 8031414862047		3,5W
LED-OBOE-SC NERO 8031414865147		3,5W
LED-OBOE-SM NERO 8031414862030		3,5W
LED-OBOE-SC ORO 8031414865123		3,5W
LED-OBOE-SM ORO 8031414862054		3,5W
LED-OBOE-SC CR 8031414865130		3,5W
LED-OBOE-SM CR 8031414862061		3,5W
LED-OBOE-SC BRO 8031414865116		3,5W
LED-OBOE-SM BRO 8031414864287		3,5W

FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT

Misure - Size
dimensioni in mm - size mm





LED-OBOE-SC

CLOCK

Trifase
Threephase

Sospensione con adattatore trifase

Materiale
Alluminio con cavo in tessuto nero

Colore finitura
Cromo - Nero anodizzato

Sorgente luminosa
1xE27

Pendant lamp with three phase adaptor

Material
Aluminium with black fabric cable

Finiture colour
Chrome - black anodized

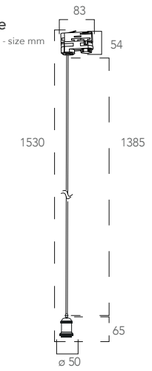
Light source
1xE27





I-TRACK-CLOCK-CR 8031414864072		1xE27 max 60w non incluse - *not included*
I-TRACK-CLOCK-NERO 8031414864096		1xE27 max 60w non incluse - *not included*

Misure - Size
dimensioni in mm - size mm



iN.TEC LIGHT EXPRESS

Trifase
Threephase



Faro binario con adattatore trifase

Materiale
Metallo

Colore finitura
Bianco satinato - Nero satinato

Sorgente luminosa
1xE27

Track light with three phase adaptor

Material
Metal

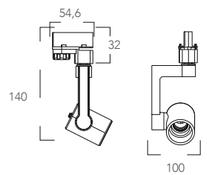
Finiture colour
Satin white - Satin black

Light source
1xE27



LED-EXPRESS 8031440360470		1xE27 max 42w non incluse - *not included*
LED-EXPRESS-B 8031414864676		1xE27 max 42w non incluse - *not included*

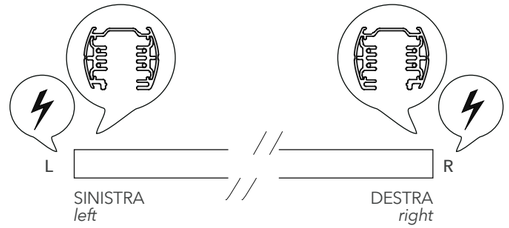
Misure - Size
dimensioni in mm - size mm

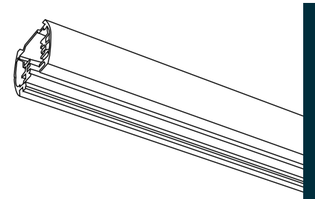


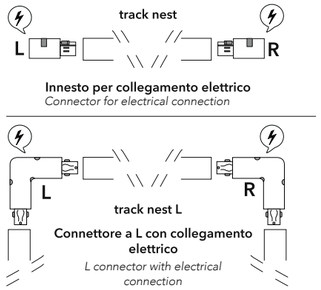
TRACK

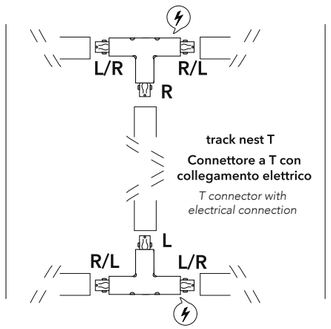
Trifase
Threephase

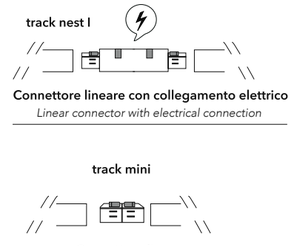
Schema di montaggio sistema binari
Assembling technical sheet track rail system

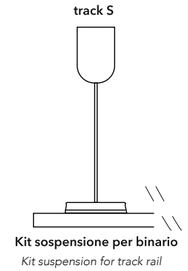


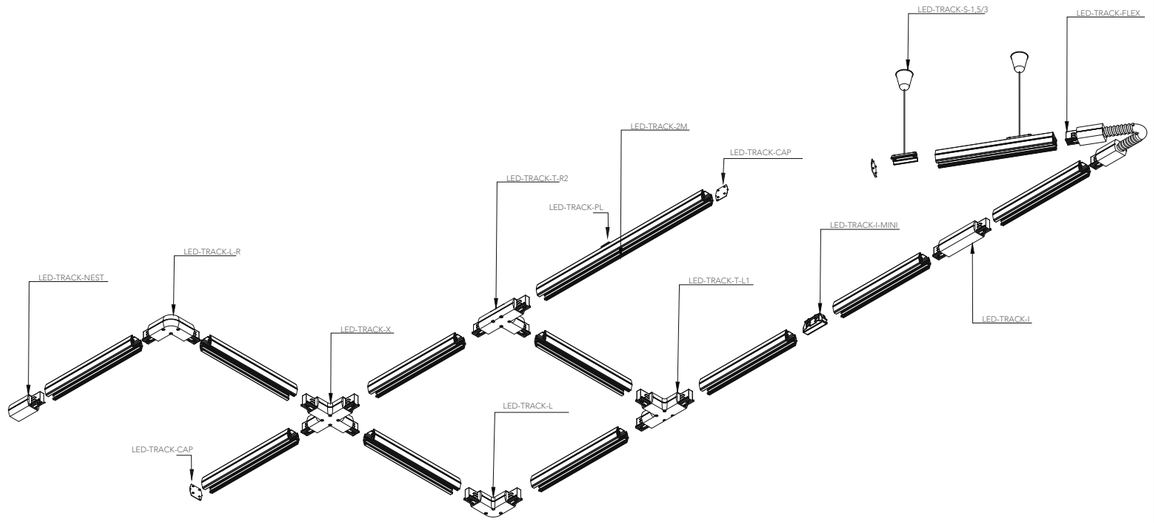


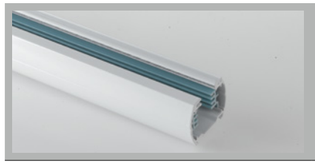








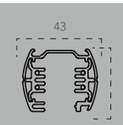




LED-TRACK-1M
8031439221263

Binari elettrificati trifase in alluminio bianco 1 metro (tappi inclusi)
1 meter track rail in white aluminium with three phase adaptor (endcap included)

Misure - Size
dimensioni in mm
size mm

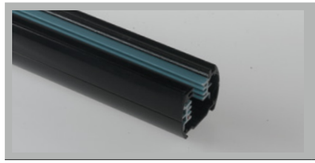


LED-TRACK-2M
8031440360340

Binari elettrificati trifase in alluminio bianco 2 metri (tappi inclusi)
2 meters track rail in white aluminium with three phase adaptor (endcap included)

LED-TRACK-3M
8031440360357

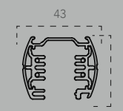
Binari elettrificati trifase in alluminio bianco 3 metri (tappi inclusi)
3 meters track rail in white aluminium with three phase adaptor (endcap included)



LED-TRACK-1M-NERO
8031440360425

Binari elettrificati trifase in alluminio nero 1 metro (tappi inclusi)
1 meter track rail in black aluminium with three phase adaptor (endcap included)

Misure - Size
dimensioni in mm
size mm



LED-TRACK-2M-NERO
8031440360364

Binari elettrificati trifase in alluminio nero 2 metri (tappi inclusi)
2 meters track rail in black aluminium with three phase adaptor (endcap included)

LED-TRACK-3M-NERO
8031440360371

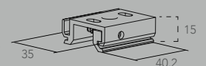
Binari elettrificati trifase in alluminio nero 3 metri (tappi inclusi)
3 meters track rail in black aluminium with three phase adaptor (endcap included)



LED-TRACK-PL
8031440358668

Kit 2pz. basette bianche per binario guida trifase
Kit 2pcs. white Base for track rail three phase

Misure - Size
dimensioni in mm
size mm





LED-TRACK-PL-NERO
8031440358699

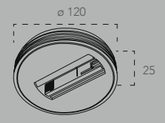
Kit 2pz. basette nere per binario guida trifase
Kit 2pcs. black Base for track rail three phase



LED-TRACK-BASE
8031440361668

Base tonda bianca per faro con adattatore trifase (non adatto per art. KONE, ACTION,EAGLE)
White round base for track lamp with three phase adaptor (not useful items KONE, ACTION, EAGLE)

Misure - Size
dimensioni in mm
size mm





LED-TRACK-BASE NERO
8031440361675

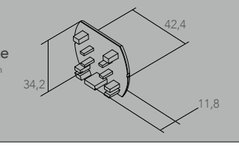
Base tonda nera per faro con adattatore trifase (non adatto per art. KONE, ACTION,EAGLE)
Black round base for track lamp with three phase adaptor (not useful items KONE, ACTION, EAGLE)



LED-TRACK-CAP
8031414866229

Tappo per binario bianco
White cap for three phase track rail

Misure - Size
dimensioni in mm
size mm





LED-TRACK-CAP NERO
8031414866205

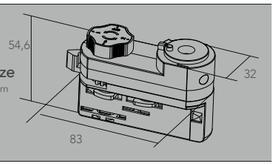
Tappo per binario nero
Black cap for three phase track rail



LED-TRACK-ADAT
8031414866410

Adattatore bianco per binario trifase
White adapt for three phase track rail

Misure - Size
dimensioni in mm
size mm





LED-TRACK-ADAT NERO
8031414866397

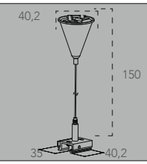
Adattatore nero per binario trifase
Black adapt for three phase track rail



LED-TRACK-S-1,5
8031440359061

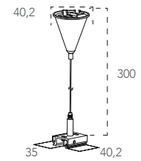
Sistema sospensione 1,5 metri per binari bianco
White sospension kit 1,5 meters for track rail

Misure - Size
dimensioni in mm
size mm



LED-TRACK-S-3
8031440359047

Sistema sospensione 3 metri per binari bianco
White sospension kit 3 meters for rail track

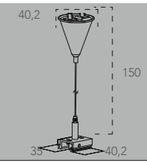




LED-TRACK-S-1,5-NERO
8031440359078

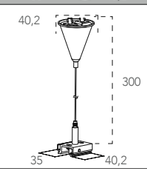
Sistema sospensione 1,5 metri per binari nero
Black sospension kit 1,5 meters for track rail

Misure - Size
dimensioni in mm
size mm



LED-TRACK-S-3-NERO
8031440359054

Sistema sospensione 3 metri per binari nero
Black sospension kit 3 meters for track rail

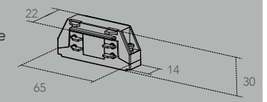




LED-TRACK-I-MINI
8031440358705

Connettore lineare mini bianco a scomparsa per sistema binari trifase
White mini invisible connector for three phase track rail system

Misure - Size
dimensioni in mm
size mm





LED-TRACK-I-MINI-NERO
8031440357845

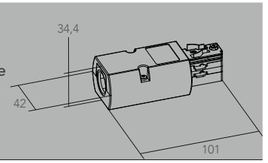
Connettore lineare mini nero a scomparsa per sistema binari trifase
Black mini invisible connector for three phase track rail system



LED-TRACK-NEST
8031440311564

Innesto bianco sinistro per binari guida entrata L N + cavo di terra per circuito a trifase
White Recess power connector left side for three phase track rail, L N input + ground cable for three-phase circuit

Misure - Size
dimensioni in mm
size mm



LED-TRACK-NEST-R
8031440359009

Innesto bianco destro per binari guida entrata L N + cavo di terra per circuito a trifase
White Recess power connector right side for three phase track rail, L N input + ground cable for three-phase circuit



LED-TRACK-NEST-NERO
8031440360418

Innesto nero sinistro per binari guida entrata L N + cavo di terra per circuito a trifase
Black Recess power connector left side for three phase track rail, L N input + ground cable for three-phase circuit

LED-TRACK-NEST-R NERO
8031440359016

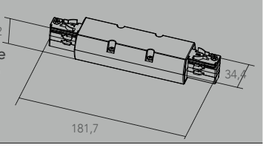
Innesto nero destro per binari guida entrata L N + cavo di terra per circuito a trifase
Black Recess power connector right side for three phase track rail, L N input + ground cable for three-phase circuit



LED-TRACK-I
8031440311526

Connettore bianco lineare per binari sistema trifase
White straight connector for three phase track rail system

Misure - Size
dimensioni in mm
size mm





LED-TRACK-I-NERO
8031440360432

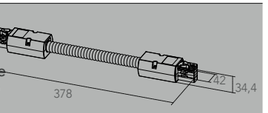
Connettore nero lineare per binari sistema trifase
Black straight connector for three phase track rail system



LED-TRACK-FLEX
8031440359085

Connettore bianco flessibile per sistema trifase
White flexible power connector for three phase track rail system

Misure - Size
dimensioni in mm
size mm





LED-TRACK-FLEX-NERO
8031440359030

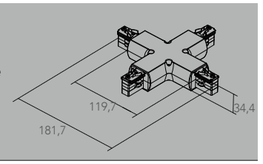
Connettore nero flessibile per sistema trifase
Black flexible power connector for three phase track rail system



LED-TRACK-X
8031439231262

Connettore a croce bianco per sistema trifase
White extension X shape for three phase track rail system

Misure - Size
dimensioni in mm
size mm





LED-TRACK-X-NERO
8031440360395

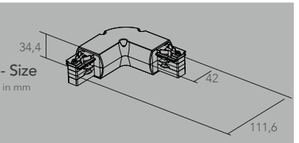
Connettore a croce nero per sistema trifase
Black extension X shape for three phase track rail system



LED-TRACK-L-R
8031440358972

Connettore bianco track destro a elle per binari guida trifase
White L connector right side for three phase track rail system

Misure - Size
dimensioni in mm
size mm



LED-TRACK-L
8031439241261

Connettore bianco track sinistro a elle per binari guida trifase
White L connector left side for three phase track rail system

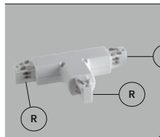


LED-TRACK-L-R-NERO
8031440359023

Connettore nero track destro a elle per binari guida trifase
Black L connector right side for three phase track rail system

LED-TRACK-L NERO
8031440360401

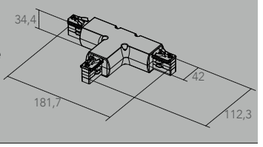
Connettore nero track sinistro a elle per binari guida trifase
Black L connector left side for three phase track rail system

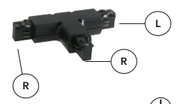


LED-TRACK-T
8031440311571

Connettore bianco destro a T per binari guida entrata L N + cavo di terra per circuito a trifase
White T connector right side for three phase track rail system, L N input + ground cable

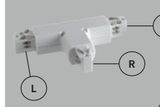
Misure - Size
dimensioni in mm
size mm





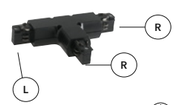
LED-TRACK-T NERO
8031440360388

Connettore nero destro a T per binari guida entrata L N + cavo di terra per circuito a trifase
White T connector right side for three phase track rail system, L N input + ground cable



LED-TRACK-T-L1
8031440358989

Connettore bianco sinistro a T per binari guida entrata L N + cavo di terra per circuito a trifase
White T connector right side for three phase track rail system, L N input + ground cable

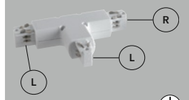


LED-TRACK-T-L1 NERO
8031440358996

Connettore nero sinistro a T per binari guida entrata L N + cavo di terra per circuito a trifase
White T connector right side for three phase track rail system, L N input + ground cable

R: RIGHT (DESTRO)

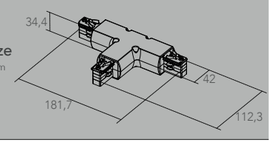
L: LEFT (SINISTRO)



LED-TRACK-T-R1
8031440357449

Connettore bianco destro a T per binari guida entrata L N + cavo di terra per circuito a trifase
White T connector right side for three phase track rail system

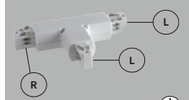
Misure - Size
dimensioni in mm
size mm





LED-TRACK-T-R1 NERO
8031440357456

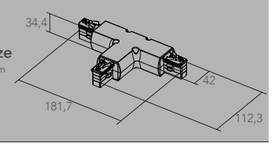
Connettore nero destro a T per binari guida entrata L N + cavo di terra per circuito a trifase
Black T connector right side for three phase track rail system

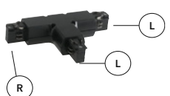


LED-TRACK-T-R2
8031440357487

Connettore bianco sinistro a T per binari guida entrata L N + cavo di terra per circuito a trifase
White T connector left side for three phase track rail system

Misure - Size
dimensioni in mm
size mm





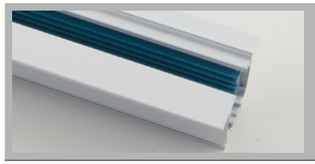
LED-TRACK-T-R2 NERO
8031440357661

Connettore nero sinistro a T per binari guida entrata L N + cavo di terra per circuito a trifase
Black T connector left side for three phase track rail system

TRACK

Binari ed accessori incasso

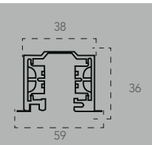
Recess track rail and components



LED-TRACK-1M-INC
8031440361804

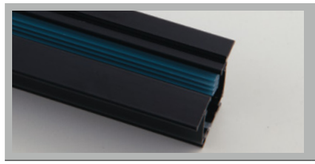
Binario trifase ad incasso bianco 1m
Recessed track rail in white aluminium 1m

Misure - Size
dimensioni in mm
size mm



LED-TRACK-2M-INC
8031440361811

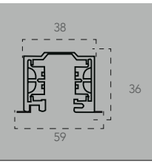
Binario trifase ad incasso bianco 2m
Recessed track rail in white aluminium 2m



LED-TRACK-1M-INC NERO
8031414864836

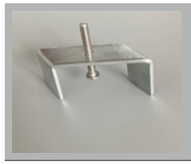
Binario trifase ad incasso nero 1m
Recessed track rail in black aluminium 1m

Misure - Size
dimensioni in mm
size mm



LED-TRACK-2M-INC NERO
8031414864058

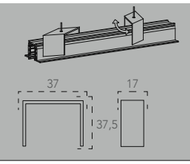
Binario trifase ad incasso nero 2m
Recessed track rail in black aluminium 2m



INC-TRACK-STAFFE
8031414879700

Kit 2pz staffe zincate per binario incasso
Kit 2pcs metal bracket for recessed track rail

Misure - Size
dimensioni in mm
size mm

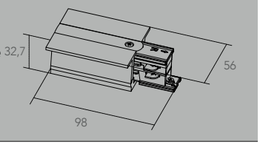




INC-TRACK-NEST
8031414871193

Innesto sinistro per binario ad incasso trifase bianco
White recess power connector left side for three phase track rail

Misure - Size
dimensioni in mm
size mm



INC-TRACK-NEST-R
8031414871179

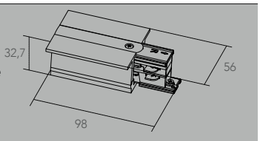
Innesto destro per binario ad incasso trifase bianco
White recess power connector right side for three phase track rail



INC-TRACK-NEST NERO
8031414871209

Innesto sinistro per binario ad incasso trifase nero
Black recess power connector left side for three phase track rail

Misure - Size
dimensioni in mm
size mm



INC-TRACK-NEST-R NERO
8031414871186

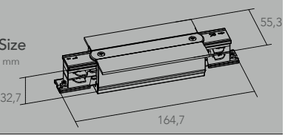
Innesto destro per binario ad incasso trifase nero
Black recess power connector right side for three phase track rail



INC-TRACK-I
8031414871254

Connettore bianco lineare ad incasso per binari trifase
White recess straight connection for three phase track rail system

Misure - Size
dimensioni in mm
size mm





INC-TRACK-I NERO
8031414871261

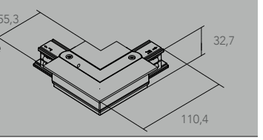
Connettore nero lineare ad incasso per binari trifase
Black recess straight connection for three phase track rail system



INC-TRACK-L-R
8031414871216

Connettore bianco ad incasso destro a L per binari trifase
White recess L connector right side for three phase track rail system

Misure - Size
dimensioni in mm
size mm



INC-TRACK-L
8031414871230

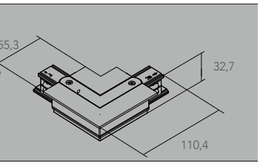
Connettore bianco ad incasso sinistro a L per binari trifase
White recess L connector left side for three phase track rail system



INC-TRACK-L-R NERO
8031414871223

Connettore nero ad incasso destro a L per binari trifase
Black recess L connector right side for three phase track rail system

Misure - Size
dimensioni in mm
size mm



INC-TRACK-L NERO
8031414871247

Connettore nero ad incasso sinistro a L per binari trifase
Black recess L connector left side for three phase track rail system

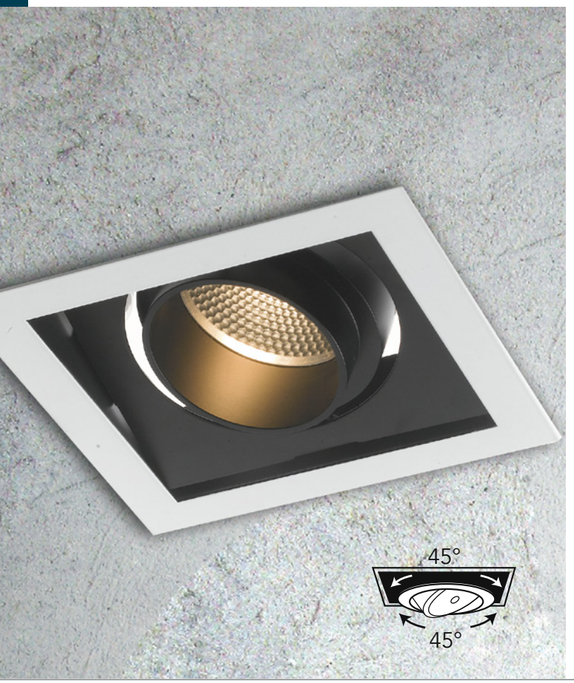




APOLLO

Incasso antiriflesso luce spot
con doppia orientabilità

Antiglare recess spot light
with double orientability



Materiale
Alluminio

Material
Aluminium

Colore finitura
Bordo bianco e interno nero satinato

Finiture colour
body with white edge and satin black internal

Sorgente luminosa
LED COB 10W - 20W - 30W - 45W

Light source
LED COB 10W - 20W - 30W - 45W

Driver
incluso

Driver
included

Temperatura colore
3000K - 4000K

Colour temperature
3000K - 4000K

Punti luce
1 - 2 - 3

Number of light sources
1 - 2 - 3

Flusso luminoso
800 Lm - 1600 Lm - 2400 Lm - 3600 Lm
1600 Lm - 3200 Lm - 4800 Lm - 7200 Lm
2400 Lm - 4800 Lm - 7200 Lm - 10800 Lm

Luminous flux
800 Lm - 1600 Lm - 2400 Lm - 3600 Lm
1600 Lm - 3200 Lm - 4800 Lm - 7200 Lm
2400 Lm - 4800 Lm - 7200 Lm - 10800 Lm

Durata e on/off
40.000 h ~ >20.000 on/off

Life time and on/off
40.000 h ~ >20.000 on/off

Angolo di luce
40°

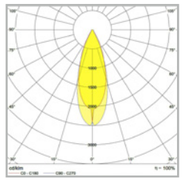
Beam angle
40°

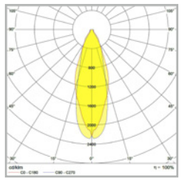
CRI
>80

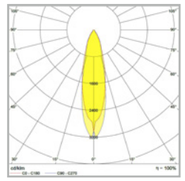
CRI
>80

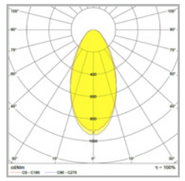
FOTOMETRIA DEL PRODOTTO

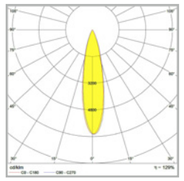
PHOTOMETRIC CURVE OF THE PRODUCT

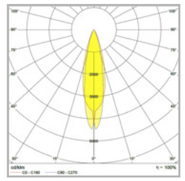

INC-APOLLO-1X10

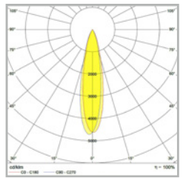

INC-APOLLO-1X20

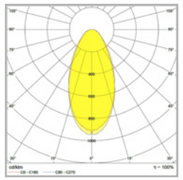

INC-APOLLO-1X30


INC-APOLLO-1X45


INC-APOLLO-2X10*


INC-APOLLO-2X20*


INC-APOLLO-2X30*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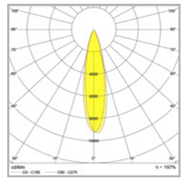
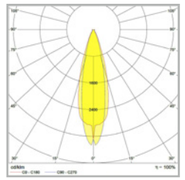
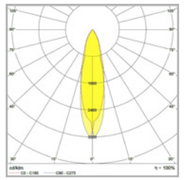
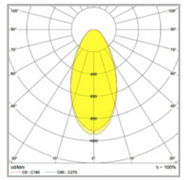

INC-APOLLO-3X10*


INC-APOLLO-3X20*


INC-APOLLO-3X30*


INC-APOLLO-3X45*

** Le curve fotometriche sopra indicate rappresentano il singolo modulo LED per ogni elemento*
** Above photometric curve represent the single module of each element*

APOLLO



INC-APOLLO-1X10C 8031440360623	10W	800 LM		INC-APOLLO-1X30C 8031440360753	30W	2400 LM	PF 0.90
INC-APOLLO-1X10M 8031440360630	10W	800 LM		INC-APOLLO-1X30M 8031440360760	30W	2400 LM	PF 0.90
INC-APOLLO-1X20C 8031440360692	20W	1600 LM		INC-APOLLO-1X45C 8031440360777	45W	3600 LM	PF 0.90
INC-APOLLO-1X20M 8031440360708	20W	1600 LM		INC-APOLLO-1X45M 8031440360784	45W	3600 LM	PF 0.90

Potenza - power	10W	20W	30W - 45W
Foro - cut out dimensioni in mm - size mm	100X100	125X125	175X175
Misure - Size dimensioni in mm - size mm	120X120 / 77	150X150 / 94	188X188 / 120



INC-APOLLO-2X10C 8031440360647	2X10W	1600 LM		INC-APOLLO-2X30C 8031440360791	2X30W	4800 LM	PF 0.90
INC-APOLLO-2X10M 8031440360654	2X10W	1600 LM		INC-APOLLO-2X30M 8031440360807	2X30W	4800 LM	PF 0.90
INC-APOLLO-2X20C 8031440360715	2X20W	3200 LM		INC-APOLLO-2X45C 8031440360814	2X45W	7200 LM	PF 0.90
INC-APOLLO-2X20M 8031440360722	2X20W	3200 LM		INC-APOLLO-2X45M 8031440360821	2X45W	7200 LM	PF 0.90

Potenza - power	2x10W	2x20W	2x30W - 2x45W
Foro - cut out dimensioni in mm - size mm	190X100	245X125	320X175
Misure - Size dimensioni in mm - size mm	213X120 / 77	296X150 / 77	355X188 / 77



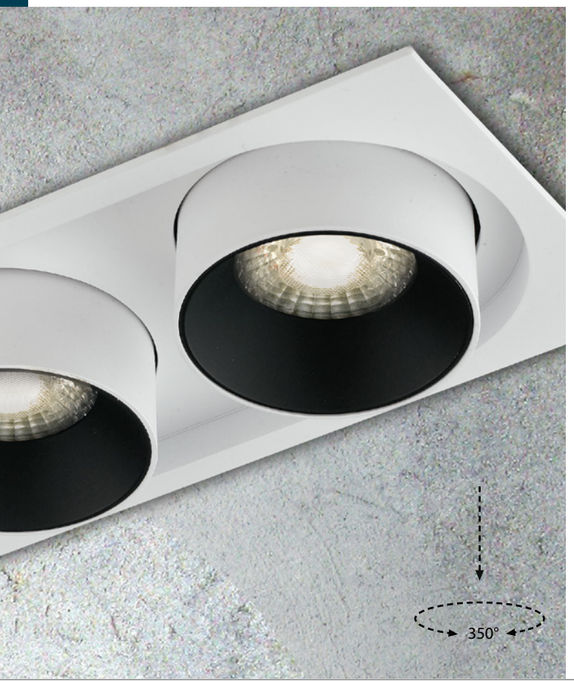
INC-APOLLO-3X10C 8031440360661	3X10W	2400 LM		INC-APOLLO-3X30C 8031440360845	3X30W	7200 LM	PF 0.90
INC-APOLLO-3X10M 8031440360678	3X10W	2400 LM		INC-APOLLO-3X30M 8031440360838	3X30W	7200 LM	PF 0.90
INC-APOLLO-3X20C 8031440360746	3X20W	4800 LM		INC-APOLLO-3X45C 8031440360852	3X45W	10800 LM	PF 0.90
INC-APOLLO-3X20M 8031440360739	3X20W	4800 LM		INC-APOLLO-3X45M 8031440360869	3X45W	10800 LM	PF 0.90

Potenza - power	3x10W	3x20W	3x30W - 3x45W
Foro - cut out dimensioni in mm - size mm	290X100	355X125	475X175
Misure - Size dimensioni in mm - size mm	319X120 / 77	402X150 / 77	513X188 / 77

OUTSIDER

Incasso antiriflesso luce spot con testa estraibile e orientabile

Antiglare recess spot light with extractable orientable head



Materiale
Alluminio

Material
Alluminium

Colore
Bianco matto con bordatura interna nera

Colour
Matt white color and black internal ring

Sorgente luminosa
LED COB 15W - 30W

Light source
LED COB 15W - 30W

Driver
incluso

Driver
included

Temperatura colore
3000K - 4000K

Colour temperature
3000K - 4000K

Punti luce
1 - 2 - 3

Number of light sources
1 - 2 - 3

Flusso luminoso
1200 Lm - 2400 Lm - 4800 Lm - 3600 Lm - 7200 Lm

Luminous flux
1200 Lm - 2400 Lm - 4800 Lm - 3600 Lm - 7200 Lm

Durata e on/off
40.000 h ~ >20.000 on/off

Life time and on/off
40.000 h ~ >20.000 on/off

Angolo di luce
24°

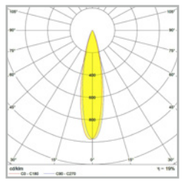
Beam angle
24°

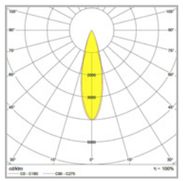
CRI
>80

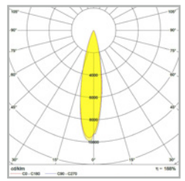
CRI
>80

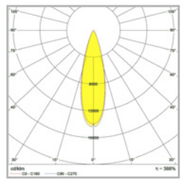
FOTOMETRIA DEL PRODOTTO

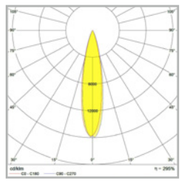
PHOTOMETRIC CURVE OF THE PRODUCT

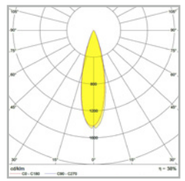

INC-OUTSIDER-1X15


INC-OUTSIDER-1X30


INC-OUTSIDER-2X15


INC-OUTSIDER-2X30


INC-OUTSIDER-3X15


INC-OUTSIDER-3X30

** Le curve fotometriche sopra indicate rappresentano il singolo modulo LED per ogni elemento*
** Above photometric curve represent the single module of each element*





INC-OUTSIDER-1X15C 8031414864225	15W	1200 LM	
INC-OUTSIDER-1X15M 8031414864119	15W	1200 LM	
INC-OUTSIDER-1X30C 8031414864256	30W	2400 LM	PF 0.90
INC-OUTSIDER-1X30M 8031414864133	30W	2400 LM	PF 0.90

Potenza - power	1X15W	1X30W
Foro - cut out dimensioni in mm - size mm	90X90	116X116 pr.110
Misure - Size dimensioni in mm - size mm	63, 88, 94, 100X100	82, 95, 105, 130x130





INC-OUTSIDER-2X15C 8031414864232	2X15W	2400 LM	
INC-OUTSIDER-2X15M 8031414864126	2X15W	2400 LM	
INC-OUTSIDER-2X30C 8031414864263	2X30W	4800 LM	PF 0.90
INC-OUTSIDER-2X30M 8031414864140	2X30W	4800 LM	PF 0.90

Potenza - power	2X15W	2X30W
Foro - cut out dimensioni in mm - size mm	174x90 pr.96	230x116 pr.110
Misure - Size dimensioni in mm - size mm	63, 88, 94, 100x184	82, 95, 105, 130x240





INC-OUTSIDER-3X15C 8031414864249	3X15W	3600 LM	
INC-OUTSIDER-3X15M 8031414864102	3X15W	3600 LM	
INC-OUTSIDER-3X30C 8031414864270	3X30W	7200 LM	PF 0.90
INC-OUTSIDER-3X30M 8031414864157	3X30W	7200 LM	PF 0.90

Potenza - power	3X15W	3X30W
Foro - cut out dimensioni in mm - size mm	260x90 pr.96	236x116 pr.110
Misure - Size dimensioni in mm - size mm	63, 88, 94, 100x270	82, 95, 105, 130x346

LYBRA

Faro ad incasso con orientabilità verticale

Recess spot light vertical orientability



Materiale
Alluminio

Material
Alluminium

Colore
Bianco satinato riflettore silver

Colour
Satin white and silver reflector

Sorgente luminosa
LED COB 30W

Light source
LED COB 30W

Driver
incluso

Driver
included

Temperatura colore
3200K

Colour temperature
3200K

Punti luce
1

Number of light sources
1

Lumen
1600 Lm

Luminous flux
1600 Lm

Durata e on/off
25.000 h ~ >15.000 on/off

Life time and on/off
25.000 h ~ >15.000 on/off

Angolo di luce
99°

Beam angle
99°

CRI
>80

CRI
>80

CLASSE A CE EMC



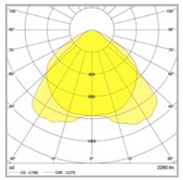
INC-LYBRA-30 8031434951226 — 30W — 1600 LM — PF 0,90



Foro - cut out
220x132 mm

FOTOMETRIA DEL PRODOTTO

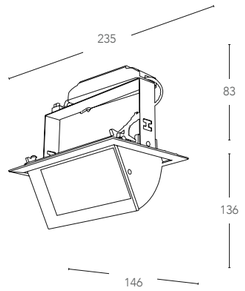
PHOTOMETRIC CURVE OF THE PRODUCT



INC-LYBRA-30

Potenza - power	30W

Misure - Size
dimensioni in mm - size mm



DELTA

Faro incasso luce spot con testa estraibile e orientabile

Recess spot light with exstractable head orientability



Materiale
Alluminio

Material
Alluminium

Colore
Bianco satinato riflettore silver

Color
Satin white and silver reflector

Sorgente luminosa
LED COB 8W - 20W - 33W

Light source
LED COB 8W - 20W - 33W

Driver
incluso

Driver
included

Temperatura colore
3200K

Color temperature
3200K

Punti luce
1

Number of light sources
1

Flusso luminoso
500 Lm - 1100 Lm - 2640 Lm

Luminous flux
500 Lm - 1100 Lm - 2640 Lm

Durata e on/off
25.000 h ~ >15.000 on/off
(>10.000 on/off 33W)

Life time and on/off
25.000 h ~ >15.000 on/off
(>10.000 on/off 33W)

Angolo di luce
68°, 24°

Beam angle
68°, 24°

CRI
>80

CRI
>80

CLASSE A CE EMC



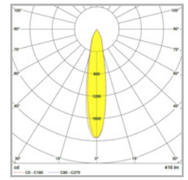


INC-DELTA-8 8031434921229	8W	500 LM		68°
INC-DELTA-20 8031434931228	20W	1100 LM		68°
INC-DELTA-30 8031434941227	33W	2640 LM	PF 0,90	24°

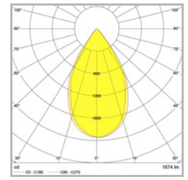
Potenza - power	8W	20W	33W
Foro - cut out dimensioni in mm - size mm	ø 98	ø 172	ø 155
Misure - Size dimensioni in mm - size mm	80 Ø 108	154 Ø 180	140 Ø 165

FOTOMETRIA DEL PRODOTTO

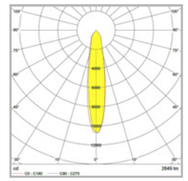
PHOTOMETRIC CURVE OF THE PRODUCT



INC-DELTA-8



INC-DELTA-20



INC-DELTA-33

FIBRA OTTICA

Kit fibra ottica

LED optical fiber kit



Materiale
Fibra ottica traslucente

Material
Translucent optical fiber

Sorgente luminosa
16W

Light source
16W

Driver
incluso

Driver
included

Temperatura colore
RGB + 4000K

Colour temperature
RGB + 4000K

Punti luce
100

Number of light sources
100

Dimmer
Dimmerabile con radiocomando

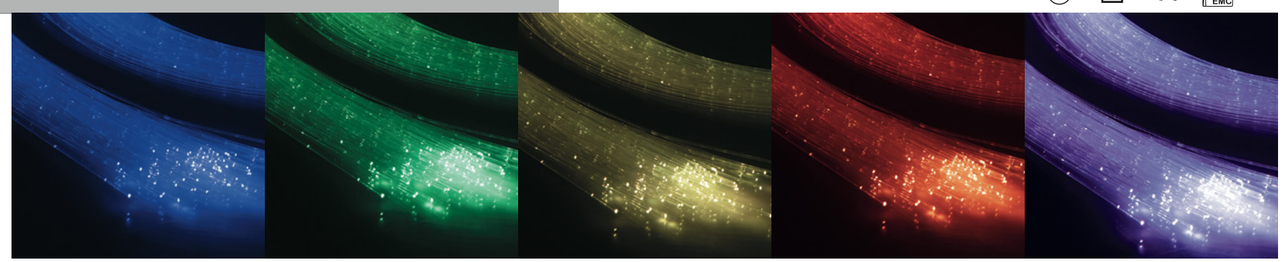
Dimmer
Dimmable with remote control

Durata e on/off
25.000 h ~ >10.000 on/off

Life time and on/off
25.000 h ~ >10.000 on/off

CRI
>80

CRI
>80

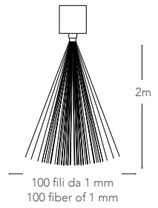




FIBRAOTTICA-LED-RGB
8031436691236

RGB + 4000K

Misure - Size
dimensioni in mm - size mm



Accessori inclusi
included accessories

Driver
Radio controller





STARLIGHT

Mini faretto a incasso cielo stellato
con ghiera di colore intercambiabile

Downlight for decorative starlight with
interchangeable ring color



Materiale
Alluminio

Material
Alluminium

Colore
Bianco, argento

Colour
White, silver

Sorgente luminosa
LED 0,2W

Light source
LED 0,2W

Driver
NON INCLUSO

Driver
NOT INCLUDED

Temperatura colore
4000K, BLU

Colour temperature
4000K, BLU

Punti luce
1

Number of light sources
1

Flusso luminoso
11 Lm

Luminous flux
11 Lm

Durata e on/off
20.000 h ~ >15.000 on/off

Life time and on/off
20.000 h ~ >15.000 on/off

CRI
>80

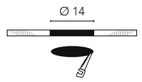
CRI
>80



LED-STARLIGHT-W 8031440361682		**11 LM**	**INCL. CAVO 1 M. WITH 1M. CABLE**
LED-STARLIGHT-BLU 8031440361699			**INCL. CAVO 1 M. WITH 1M. CABLE**



Foro - cut out
dimensioni in mm - size mm

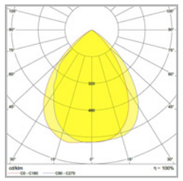


Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT



LED-STARLIGHT 0,2W

CONNESSIONE IN PARALLELO
PARALLEL CONNECTION

ACCESSORI STARLIGHT non inclusi



LED-STARLIGHT-NEX
8031440364430

SCATOLA CONNESSIONE PER 10 TESTE 12V DC 1A INCL. CAVO 1 M.
BOX CONNECTION FOR 10 PCS 12V DC 1A WITH 1MT. CABLE



LED-STARLIGHT-CONN
8031440364843

CONNETTORE CON SINGOLA ENTRATA 3 USCITE PER KIT CIELO STELLATO 12V DC 1A INCL. CAVO 1 M.
CONNECTOR ONE INPUT THREE OUTPUT FOR STARLIGHT 12V DC 1A WITH 1M CABLE



LED-STARLIGHT-DR
8031440364447

DRIVER 12V DC 100MA 6W INCL. CAVO 1 M.

STARLIGHT 30

Mini faretto a incasso cielo stellato
con ghiera di colore intercambiabile

Downlight for decorative starlight with
interchangeable ring color



Materiale
Alluminio

Material
Alluminium

Sorgente luminosa
LED 30x0,2W

Light source
LED 30x0,2W

Driver
Driver 12V DC 100mA 6W

Driver
Driver 12V DC 100mA 6W

Temperatura colore
4000K

Colour temperature
4000K

Punti luce
30

Number of light sources
30

Flusso luminoso
30x11Lm

Luminous flux
30x11Lm

Durata e on/off
20.000 h ~ >15.000 on/off

Life time and on/off
20.000 h ~ >15.000 on/off

CRI
>80

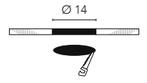
CRI
>80



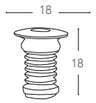
LED-STARLIGHT-30-W 8031440357692		**330 LM**	**INCL. CAVO 1 M. WITH 1MT. CABLE**



Foro - cut out
dimensioni in mm - size mm

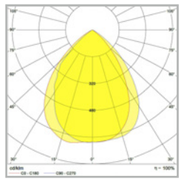


Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT



LED-STARLIGHT 0,2W

ACCESSORI STARLIGHT 30 inclusi



SCATOLA CONNESSIONE PER 10 TESTE 12V DC 1A INCL. CAVO 1 M.
BOX CONNECTION FOR 10 PCS 12V DC 1A WITH 1MT. CABLE



CONNETTORE CON SINGOLA ENTRATA 3 USCITE PER KIT CIELO STELLATO 12V DC 1A INCL. CAVO 1M
CONNECTOR ONE INPUT THREE OUTPUT FOR STARLIGHT 12V DC 1A WITH 1M CABLE



DRIVER 12V DC 100MA 6W INCL. CAVO 1 M
DRIVER 12V DC 100MA 6W WITH 1M CABLE

SIRIO

Incasso in lega d'alluminio

Aluminium alloy reccessed light



Materiale
Alluminio

Material
Aluminium alloy

Colore
Nikel spazzolato

Colour
Brushed nickel

Sorgente luminosa
LED 1W

Light source
LED 1W

Driver
350mA 3,5V corrente costante
non incluso

Driver
350mA 3,5V costant current
not included

Temperatura colore
4000K

Colour temperature
4000K

Punti luce
1

Number of light sources
1

Flusso luminoso
50 Lm

Luminous flux
50 Lm

Durata e on/off
25.000 h ~ >15.000 on/off

Life time and on/off
25.000 h ~ >15.000 on/off

Angolo di luce
30°

Beam angle
30°

CRI
>80

CRI
>80

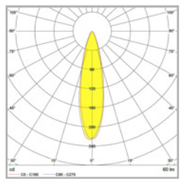


INC-SIRIO-R1 8031433991216	**50 LM**	**350MA 3,5V**
INC-SIRIO-Q1 8031433961219	**50 LM**	**350MA 3,5V**

Modello	R	Q
Foro - cut out dimensioni in mm - size mm	Ø 27	Ø 27
Misure - Size dimensioni in mm - size mm	24 Ø 30	24 30X30

FOTOMETRIA DEL PRODOTTO

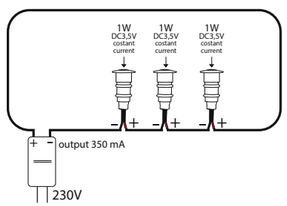
PHOTOMETRIC CURVE OF THE PRODUCT



INC-SIRIO 1W

Accessori inclusi

Cavo 1m incluso
Included 1m cable



Connessione in serie
Series connection system

Driver pag. 567
Driver page 567

SIRIO KIT 3

Incasso in lega d'alluminio

Aluminium alloy reccessed light



Materiale
Alluminio

Material
Aluminium alloy

Colore
Nikel spazzolato

Colour
Brushed nickel

Sorgente luminosa
LED 3x1W

Light source
LED 3x1W

Driver
incluso 3W 350mA 12V

Driver
included 3W 350mA 12V

Temperatura colore
4000K

Colour temperature
4000K

Punti luce
3

Number of light sources
3

Flusso luminoso
3x50Lm

Luminous flux
3x50Lm

Durata e on/off
25.000 h ~ >15.000 on/off

Life time and on/off
25.000 h ~ >15.000 on/off

Angolo di luce
30°

Beam angle
30°

CRI
>80

CRI
>80

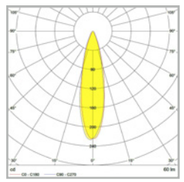


INC-SIRIO-R3 8031432071193	**3X50 LM**	**KIT 3 PZ** **KIT 3 PCS**	**DRIVER INCLUSO*** *DRIVER ICLUDED**
INC-SIRIO-Q3 8031432061194	**3X50 LM**	**KIT 3 PZ** **KIT 3 PCS**	**DRIVER INCLUSO*** *DRIVER ICLUDED**

Modello	R	Q
Foro - cut out dimensioni in mm - size mm	Ø 27	Ø 27
Misure - Size dimensioni in mm - size mm	24 Ø 30	24 30x30

FOTOMETRIA DEL PRODOTTO

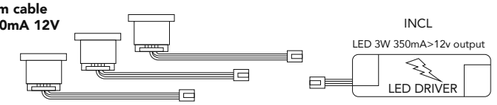
PHOTOMETRIC CURVE OF THE PRODUCT



INC-SIRIO 1W

Accessori inclusi

Cavo 3x1m incluso
Included 3x1m cable
driver 3W 350mA 12V



SIRIO

Incasso in lega d'alluminio

Materiale
Alluminio

Colore
Bianco o nero groffato

Sorgente luminosa
LED 1W

Driver
350mA 3,5V corrente costante
non incluso

Temperatura colore
4000K

Punti luce
1

Flusso luminoso
100 Lm

Durata e on/off
25.000 h ~ >15.000 on/off

Angolo di luce
30°

CRI
>80

Aluminium alloy reccessed light

Material
Aluminium alloy

Colour
Embossed white or black

Light source
LED 1W

Driver
350mA 3,5V costant current
not included

Colour temperature
4000K

Number of light sources
1

Luminous flux
100 Lm

Life time and on/off
25.000 h ~ >15.000 on/off

Beam angle
30°

CRI
>80

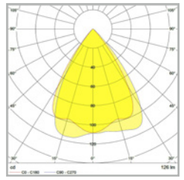




INC-SIRIO-R2 BCO 8031414870790	100 LM	
INC-SIRIO-R2 NER 8031414870806	100 LM	
INC-SIRIO-Q2 BCO 8031414870813	100 LM	
INC-SIRIO-Q2 NER 8031414870820	100 LM	

FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT



INC-SIRIO 1W

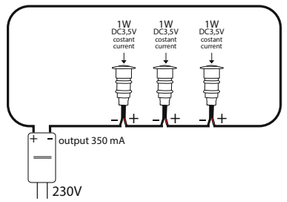
Accessori inclusi

Cavo 1m incluso
Included 1m cable





Modello	R2	Q2
Foro - cut out dimensioni in mm - size mm	Ø 28	Ø 28
Misure - Size dimensioni in mm - size mm	26 Ø 35	26 35x35



Connessione in serie
Series connection system

ASSO

Faretto incasso

Materiale
Alluminio

Colore
Bianco

Sorgente luminosa
LED 1W

Driver
DC 24V tensione costante
non incluso

Temperatura colore
3000K 4000K BLU

Flusso luminoso
80 Lm

Durata e on/off
25.000 h ~ >15.000 on/off

Angolo di luce
30°

CRI
>80

Recessed light

Material
Aluminium alloy

Colour
White

Light source
LED 1W

Driver
DC24V costant voltage
not included

Colour temperature
3000K 4000K BLU

Luminous flux
80 Lm

Life time and on/off
25.000 h ~ >15.000 on/off

Beam angle
30°

CRI
>80

EASY DOMOTICA



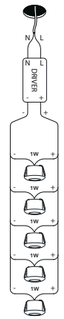


INC-ASSO-R30M 8031414877928		80 LM	24V
INC-ASSO-R30C 8031414877829		80 LM	24V
INC-ASSO-R30-BLU 8031414877935		--	24V

Foro - cut out dimensioni in mm - size mm	Ø 25
Misure - Size dimensioni in mm - size mm	22 Ø 32

Accessori inclusi

Cavo 1m incluso
Included 1m cable



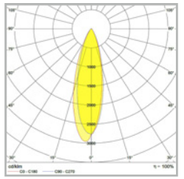
Connessione in parallelo
Parallel connection system

Driver pag. 567

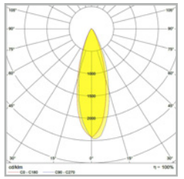
Controller pag. 574

FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT



INC-ASSO-R30

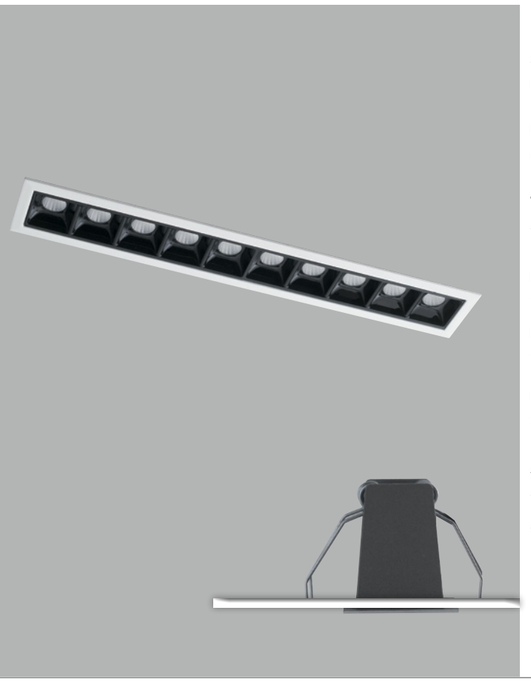


INC-ASSO-R30-BLU

SINKRO

Incasso lineare antiriflesso in alluminio pressofuso

Die-cust aluminium anti-glare linear down-light



Materiale
Alluminio pressofuso

Material
Diecast aluminium

Colore finitura
Bordo bianco e interno nero lucido

Finiture colour
White and glossy black inside

Sorgente luminosa
LED COB 2W, 5x2W, 10x2W

Light source
LED COB 2W, 5x2W, 10x2W

Driver
incluso

Driver
included

Temperatura colore
4000K

Colour temperature
4000K

Punti luce
1 - 5 - 10

Number of light sources
1 - 5 - 10

Flusso luminoso
160 Lm - 800 Lm - 1600 Lm

Luminous flux
160 Lm - 800 Lm - 1600 Lm

Durata e on/off
25.000 h ~ >10.000 on/off

Life time and on/off
25.000 h ~ >10.000 on/off

Angolo di luce
45°

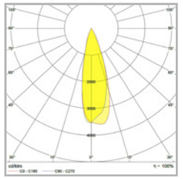
Beam angle
45°

CRI
>80

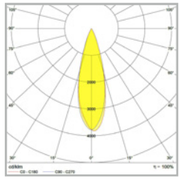
CRI
>80

FOTOMETRIA DEL PRODOTTO

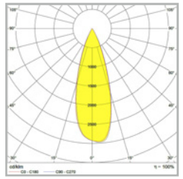
PHOTOMETRIC CURVE OF THE PRODUCT



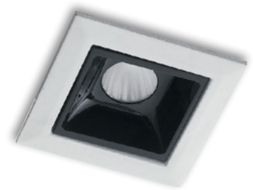
INC-SINKRO-2M



INC-SINKRO-10M

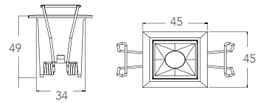


INC-SINKRO-20M

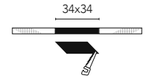


INC-SINKRO-2M
8031440360876
2W 160 LM

Misure - Size
dimensioni in mm - size mm



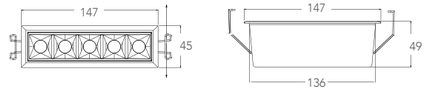
Foro - cut out
dimensioni in mm - size mm



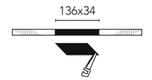


INC-SINKRO-10M
8031440360890
5X2W 800 LM

Misure - Size
dimensioni in mm - size mm



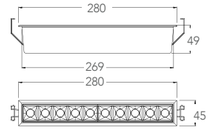
Foro - cut out
dimensioni in mm - size mm



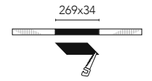


INC-SINKRO-20M
8031440360906
10X2W 1600 LM

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



ELITE

Incasso antiriflesso luce spot orientabile

Orientable recessed spot light anti-glare



Materiale
Alluminio

Material
Alluminium

Colore
Bianco goffrato

Colour
Embossed white

Sorgente luminosa
LED COB 10W - 20W - 30W - 45W

Light source
COB LED 10W - 20W - 30W - 45W

Driver
incluso

Driver
included

Temperatura colore
3000K - 4000K

Colour temperature
3000K - 4000K

Punti luce
1

Number of light sources
1

Flusso luminoso
800 Lm - 1600 Lm - 2400 Lm - 3600Lm

Luminous flux
80 Lm - 1600 Lm - 2400 Lm - 3600Lm

Durata e on/off
40.000 h ~ >20.000 on/off

Life time and on/off
40.000 h ~ >20.000 on/off

Angolo di luce
40°

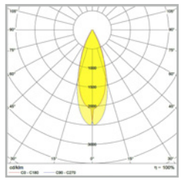
Beam angle
40°

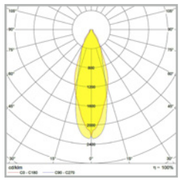
CRI
>80

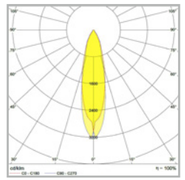
CRI
>80

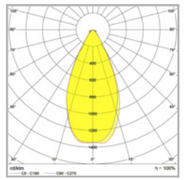
FOTOMETRIA DEL PRODOTTO

*PHOTOMETRIC CURVE OF THE PRO*DUCT

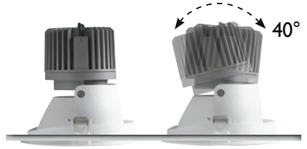

INC-ELITE-1X10


INC-ELITE-1X20

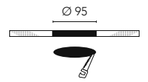
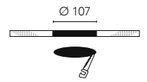
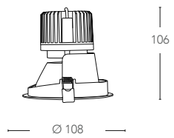
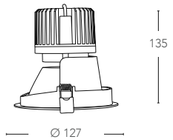

INC-ELITE-1X30


INC-ELITE-1X45

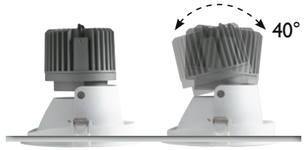




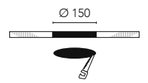
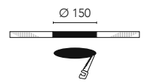
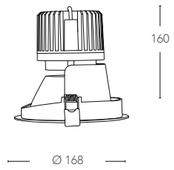
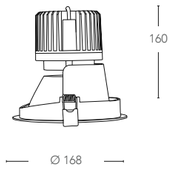
INC-ELITE-1X10C 8031440363396		10W	800 LM
INC-ELITE-1X10M 8031440363365		10W	800 LM
INC-ELITE-1X20C 8031440363372		20W	1600 LM
INC-ELITE-1X20M 8031440363341		20W	1600 LM

Potenza - power	10W	20W
Foro - cut out dimensioni in mm - size mm	 Ø 95	 Ø 107
Misure - Size dimensioni in mm - size mm	 106 Ø 108	 135 Ø 127





INC-ELITE-1X30C 8031440363358		30W	2400 LM	PF 0,90
INC-ELITE-1X30M 8031440363327		30W	2400 LM	PF 0,90
INC-ELITE-1X45C 8031440363334		45W	3600 LM	PF 0,90
INC-ELITE-1X45M 8031440363303		45W	3600 LM	PF 0,90

Potenza - power	30W	45W
Foro - cut out dimensioni in mm - size mm	 Ø 150	 Ø 150
Misure - Size dimensioni in mm - size mm	 160 Ø 168	 160 Ø 168

LANDER

Incasso in alluminio anti abbagliamento

Materiale
Alluminio

Colore
Bianco con riflettore cromato
Nero con riflettore nero lucido

Sorgente luminosa
LED COB 15W - 30W

Driver
incluso

Temperatura colore
4000K - 3000K

Punti luce
1

UGR
<19

Flusso luminoso
1500 Lm - 3000 Lm

Durata e on/off
50.000 h ~ >25.000 on/off

Angolo di luce
35°

CRI
90

Alluminium down light anti-glare

Material
Alluminium

Colour
White with chrome reflector
Black with shine black reflector

Light source
LED COB 15W - 30W

Driver
included

Colour temperature
4000K - 3000K

Number of light sources
1

UGR
<19

Luminous flux
1500 Lm - 3000 Lm

Life time and on/off
50.000 h ~ >25.000 on/off

Beam angle
35°

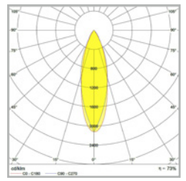
CRI
90

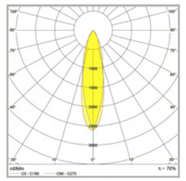


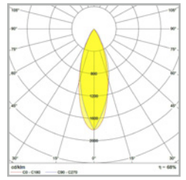


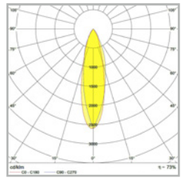
FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT


INC-LANDER-Q 15W


INC-LANDER-Q 30W


INC-LANDER-R 15W


INC-LANDER-R 30W

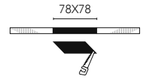
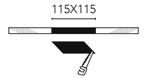
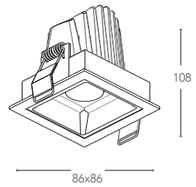
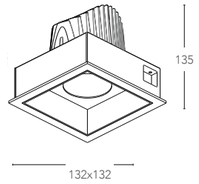
LANDER





INC-LANDER-Q15 BCO 8031414866625		15W	1500 LM		
INC-LANDER-Q15 NER 8031414866465		15W	1500 LM		
INC-LANDER-Q30 BCO 8031414866601		30W	3000 LM	PF 0,90	
INC-LANDER-Q30 NER 8031414866618		30W	3000 LM	PF 0,90	

INC-LANDER-Q15C BCO 8031414874040		15W	1500 LM		
INC-LANDER-Q15C NER 8031414874002		15W	1500 LM		
INC-LANDER-Q30C BCO 8031414873999		30W	3000 LM	PF 0,90	
INC-LANDER-Q30C NER 8031414873982		30W	3000 LM	PF 0,90	

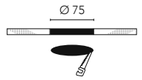
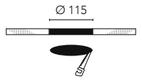
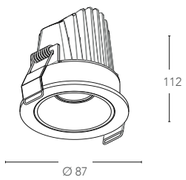
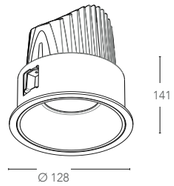
	15W	30W
Potenza - power		
Foro - cut out dimensioni in mm - size mm		
Misure - Size dimensioni in mm - size mm		





INC-LANDER-R15 BCO 8031414866564		15W	1500 LM		
INC-LANDER-R15 NER 8031414866434		15W	1500 LM		
INC-LANDER-R30 BCO 8031414866540		30W	3000 LM	PF 0,90	
INC-LANDER-R30 NER 8031414866595		30W	3000 LM	PF 0,90	

INC-LANDER-R15C BCO 8031414869053		15W	1500 LM		
INC-LANDER-R15C NER 8031414873944		15W	1500 LM		
INC-LANDER-R30C BCO 8031414873937		30W	3000 LM	PF 0,90	
INC-LANDER-R30C NER 8031414873920		30W	3000 LM	PF 0,90	

	15W	30W
Potenza - power		
Foro - cut out dimensioni in mm - size mm		
Misure - Size dimensioni in mm - size mm		

XANTO

Incasso in alluminio pressofuso antiriflesso



Materiale
Alluminio pressofuso

Colore
Bianco satinato

Sorgente luminosa
LED SMD 12W - 18W - 30W

Driver
incluso

Temperatura colore
4000K - 5000K - 3000K

Punti luce
1

Flusso luminoso
960 Lm - 980 Lm - 1000 Lm
1500 Lm - 1550Lm - 1600 Lm
2700 Lm - 2800 Lm - 2900 Lm

Durata e on/off
25.000 h ~ >15.000 on/off

Angolo di luce
98°

CRI
>80

Diecast aluminium anti-glare down-light

Material
Die cast alluminium

Colour
Satin white color

Light source
LED SMD 12W - 18W - 30W

Driver
included

Colour temperature
4000K - 5000K - 3000K

Number of light sources
1

Luminous flux
960 Lm - 980 Lm - 1000 Lm
1500 Lm - 1550Lm - 1600 Lm
2700 Lm - 2800 Lm - 2900 Lm

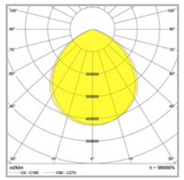
Life time and on/off
25.000 h ~ >15.000 on/off

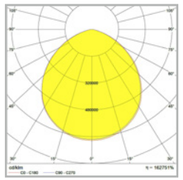
Beam angle
98°

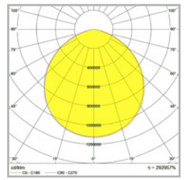
CRI
>80

FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT


INC-XANTO-M-R120


INC-XANTO-M-R154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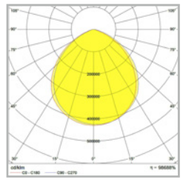
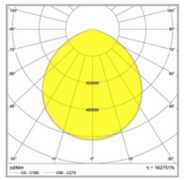
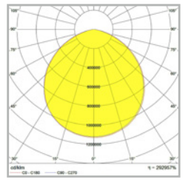
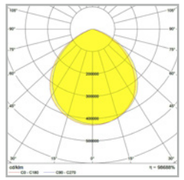
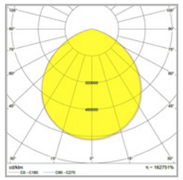
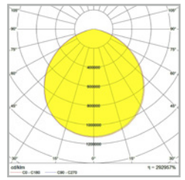

INC-XANTO-F-R120


INC-XANTO-F-R154


INC-XANTO-F-R220


INC-XANTO-C-R120

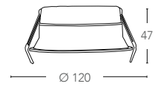

INC-XANTO-C-R154


INC-XANTO-C-R220

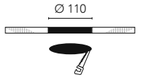


INC-XANTO-M-R120 8031414861224		12W	980 Lm
INC-XANTO-F-R120 8031414861163		12W	1000 Lm
INC-XANTO-C-R120 8031414861101		12W	960 Lm

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



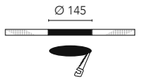


INC-XANTO-M-R154 8031414861231		18W	1550 Lm
INC-XANTO-F-R154 8031414861170		18W	1600 Lm
INC-XANTO-C-R154 8031414861118		18W	1500 Lm

Misure - Size
dimensioni in mm - size mm



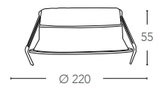
Foro - cut out
dimensioni in mm - size mm



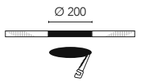


INC-XANTO-M-R220 8031414861248		30W	2800 Lm	PF 0,90
INC-XANTO-F-R220 8031414861187		30W	2900 Lm	PF 0,90
INC-XANTO-C-R220 8031414861125		30W	2700 Lm	PF 0,90

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



XANTO-INT

Incasso in alluminio pressofuso con funzione smart Wi-Fi, RF2.4G compatibili con dispositivi VOICE CONTROL

Diecast aluminium down light with smart Wi-Fi function, RF2.4G compatible with VOICE CONTROL



Materiale
Alluminio pressofuso

Material
Die cast alluminium

Sorgente luminosa
LED RGB+CCT 12W - 30W

Light source
LED RGB+CCT 12W - 30W

Driver
incluso

Driver
included

Temperatura colore
R G B + CCT

Color temperature
R G B + CCT

Punti luce
1

Light spot
1

Flusso
810-900 Lm - 1632-1944 Lm

Luminous flux
810-900 Lm - 1632-1944 Lm

Durata e on/off
25.000 h ~ >12.500 on/off

Lifetime and on/off
25.000 h ~ >12.500 on/off

Angolo di luce
98°

Light angle
98°

CRI
>80

CRI
>80

CLASSE A+ CE EMC



INC-XANTO-R120-INT 8031414872695	12W 810-900LM	
INC-XANTO-R220-INT 8031414868643	30W 1632-1944 LM	PF 0,90

non incluso - not included



RADIOCOMANDO-RF 8031414872725	Radiocomando RF 2.4G - controllo gruppi *RF 2.4G remote control - control groups*

CONTROL SYSTEM
EASY INSTALLATION

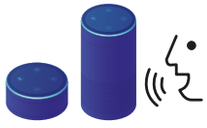


SMART INTEC

Powered by tuya Intelligence Inside

Smart Life

VOICE CONTROL
ALEXA E GOOGLE HOME



RF 2.4G
CONTROL SYSTEM

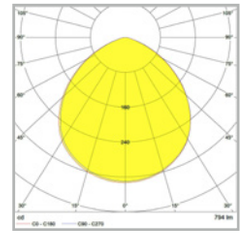


non incluso
not *included*

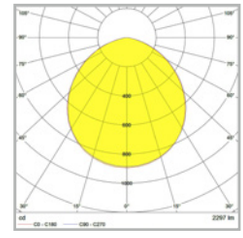
Potenza - power	12W	30W
Foro - cut out dimensioni in mm - size mm	Ø 110	Ø 200
Misure - Size dimensioni in mm - size mm	47 Ø 120	55 Ø 220

FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT



INC-XANTO-R120-INT



INC-XANTO-R220-INT

XANTO

Incasso in alluminio pressofuso antiriflesso





Materiale
Alluminio pressofuso

Colore
Bianco satinato

Sorgente luminosa
LED SMD 12W - 18W - 30W

Driver
incluso

Temperatura colore
3000K - 4000K - 5000K

Punti luce
1

Flusso luminoso
960 Lm - 980 Lm - 1000 Lm
1500 Lm - 1550Lm - 1600 Lm
2700 Lm - 2800 Lm - 2900 Lm

Durata e on/off
25.000 h ~ >15.000 on/off

Angolo di luce
98°

CRI
>80

Diecast aluminium anti-glare down-light

Material
Die cast alluminium

Colour
Satin white color

Light source
LED SMD 12W - 18W - 30W

Driver
included

Colour temperature
3000K - 4000K - 5000K

Number of light sources
1

Luminous flux
960 Lm - 980 Lm - 1000 Lm
1500 Lm - 1550Lm - 1600 Lm
2700 Lm - 2800 Lm - 2900 Lm

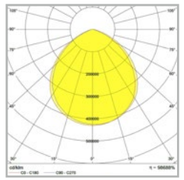
Life time and on/off
25.000 h ~ >15.000 on/off

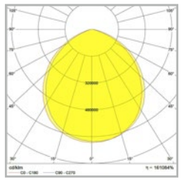
Beam angle
98°

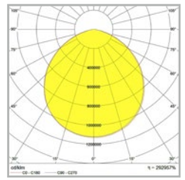
CRI
>80

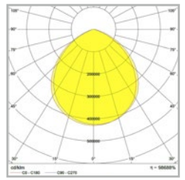
FOTOMETRIA DEL PRODOTTO

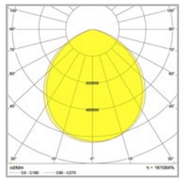
PHOTOMETRIC CURVE OF THE PRODUCT

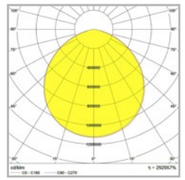

INC-XANTO-M-Q120

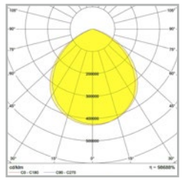

INC-XANTO-M-Q145

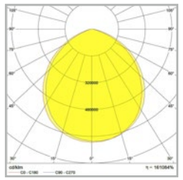

INC-XANTO-M-Q220

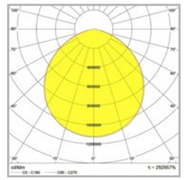

INC-XANTO-F-Q120


INC-XANTO-F-Q145


INC-XANTO-F-Q220


INC-XANTO-C-Q120

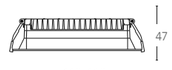

INC-XANTO-C-Q145


INC-XANTO-C-Q220

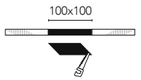


INC-XANTO-M-Q110 8031414861194		12W	980 Lm
INC-XANTO-F-Q110 8031414861132		12W	1000 Lm
INC-XANTO-C-Q110 8031414861071		12W	960 Lm

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



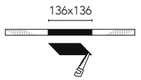


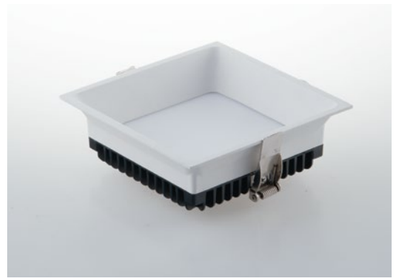
INC-XANTO-M-Q145 8031414861200		18W	1550 Lm
INC-XANTO-F-Q145 8031414861149		18W	1600 Lm
INC-XANTO-C-Q145 8031414861088		18W	1500 Lm

Misure - Size
dimensioni in mm - size mm



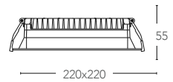
Foro - cut out
dimensioni in mm - size mm



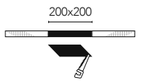


INC-XANTO-M-Q220 8031414861217		30W	2800 Lm	PF 0,90
INC-XANTO-F-Q220 8031414861156		30W	2900 Lm	PF 0,90
INC-XANTO-C-Q220 8031414861095		30W	2700 Lm	PF 0,90

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



MACK

Incasso in policarbonato anti abbagliamento

Diecast polycarbonate anti-glare down-light



Materiale
PC

Material
PC

Colore
Bianco con riflettore cromato

Colour
White with chrome reflector

Sorgente luminosa
LED SMD 15W - 20W - 25W

Light source
LED SMD 15W - 20W - 25W

Driver
integrato

Driver
built-in

Temperatura colore
3000K - 4000K

Colour temperature
3000K - 4000K

Punti luce
1

Number of light sources
1

UGR
<19

UGR
<19

Flusso luminoso
1350 Lm - 1800 Lm - 2250 Lm
1500 Lm - 2000 Lm - 2500 Lm

Luminous flux
1350 Lm - 1800 Lm - 2250 Lm
1500 Lm - 2000 Lm - 2500 Lm

Durata e on/off
25.000 h ~ >12.500 on/off

Life time and on/off
25.000 h ~ >12.500 on/off

Angolo di luce
75°

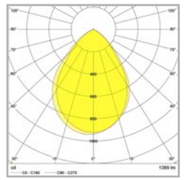
Beam angle
75°

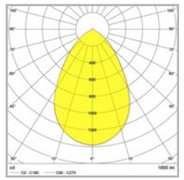
CRI
>80

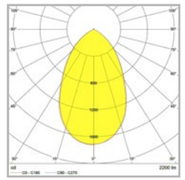
CRI
>80

FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT


INC-MACK 15W

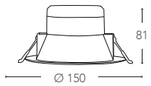

INC-MACK 20W


INC-MACK 25W

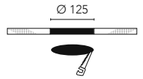


INC-MACK-15 8031414867974		15W	1500 Lm	UGR<19
INC-MACK-15C 8031414873913		15W	1350 Lm	UGR<19

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm





INC-MACK-20 8031414867981		20W	2000 Lm	UGR<19
INC-MACK-20C 8031414873906		20W	1800 Lm	UGR<19

Misure - Size
dimensioni in mm - size mm

Foro - cut out
dimensioni in mm - size mm



INC-MACK-25 8031414867998		25W	2500 Lm	UGR<19
INC-MACK-25C 8031414873890		25W	2250 Lm	UGR<19

Misure - Size
dimensioni in mm - size mm

Foro - cut out
dimensioni in mm - size mm

TRON

Incasso con interruttore per regolazione kelvin

Recessed light with switch for kelvin adjustment



Materiale
Struttura in alluminio diffusore in acrilico

Material
Alluminium structure , acrylic diffuser

Colore finitura
Bianco opaco

Finiture colour
Matt white

Sorgente luminosa
LED SMD 7W - 20W - 30W

Light source
LED SMD 7W - 20W - 30W

UGR
<19

UGR
<19

Driver
incluso

Driver
included

Temperatura colore

Colour temperature

Punti luce
1

Number of light sources
1

Flusso luminoso
770 Lm - 2200 Lm - 3280 Lm

Luminous flux
770 Lm - 2200 Lm - 3280 Lm

Durata e on/off
30.000h >15.000on/off

Life time and on/off
30.000h >15.000on/off

Angolo di luce
120°

Beam angle
120°

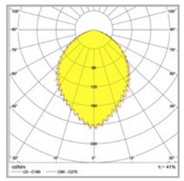
CRI
>85

CRI
>85

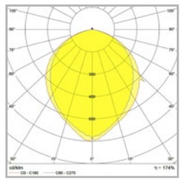


FOTOMETRIA DEL PRODOTTO

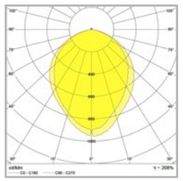
PHOTOMETRIC CURVE OF THE PRODUCT



INC-TRON-7



INC-TRON-20

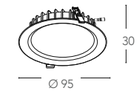


INC-TRON-30

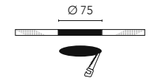


INC-TRON-7
8031414876198
CCT 7W 770 LM

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm





INC-TRON-20
8031414876204
CCT 20W 2200 LM PF 0,90

Misure - Size
dimensioni in mm - size mm

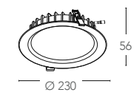
Foro - cut out
dimensioni in mm - size mm



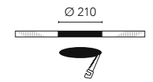


INC-TRON-30
8031414876211
CCT 30W 3280 LM PF 0,90

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



BLINK-EYES

Incasso in policarbonato

Diecast polycarbonate down-light

Materiale
Policarbonato

Material
Polycarbonate

Colore
Bianco matto

Colour
Matt white

Sorgente luminosa
LED SMD 9W

Light source
LED SMD 9W

Driver
Integrato

Driver
Built-in

Temperatura colore

R G B + CCT

CCT

Colour temperature

R G B + CCT

CCT

Punti luce
1

Number of light sources
1

Flusso luminoso CCT
700Lm 740Lm 750Lm

Luminous Flux CCT
700Lm 740Lm 750Lm

Durata e on/off
25.000h >12.500 on/off

Lifetime and on/off
25.000h >12.500 on/off

Angolo di luce
96°

Beam angle
96°

CRI
>80

CRI
>80

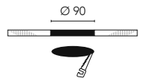
SMART INTEC
Bluetooth
Sig mesh





INC-EYES-BT 8031414877881	9W	CCT
INC-BLINK-BT 8031414877911	9W	R G B CCT

Foro - cut out
dimensioni in mm - size mm

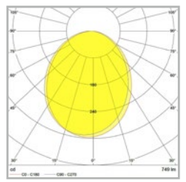


Misure - Size
dimensioni in mm - size mm

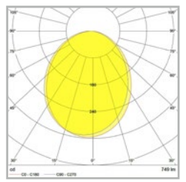


FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT



INC-EYES-BT



INC-BLINK-BT

SLIM-INT

Incasso in alluminio pressofuso con funzione smart Wi-Fi, RF2,4G compatibili con dispositivi VOICE CONTROL

Diecast aluminium down light with smart Wi-Fi function, RF2,4G compatible with VOICE CONTROL

Materiale
Struttura in alluminio diffusore in acrilico

Material
Alluminium structure , acrylic diffuser

Colore
Bianco satinato

Colour
Satin white

Sorgente luminosa
LED SMD 6W - 18W

Light source
LED SMD 6W - 18W

Driver
incluso

Driver
included

Temperatura colore

R G B + CCT

Color temperature

R G B + CCT

Punti luce
1

Light spot
1

Flusso
310-350 Lm - 643-794 Lm

Luminous flux
310-350 Lm - 643-794 Lm

Durata e on/off
25.000 h ~ >12.500 on/off

Life time and on/off
25.000 h ~ >12.500 on/off

Angolo di luce
120°

Light angle
120°

CRI
>80

CRI
>80

SMART INTEC
Wi-Fi





INC-SLIM/6W-INT 8031414872701	6W 310-350LM
INC-SLIM/18W-INT 8031414868612	18W 643-794 LM
non incluso - not included	
RADIOCOMANDO-RF 8031414872725	Radiocomando RF 2.4G - controllo gruppi *RF 2.4G remote control - control groups*



CONTROL SYSTEM
EASY INSTALLATION

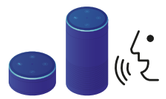


SMART INTEC

Powered by tuya Intelligence Inside

Smart Life

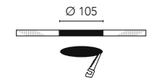
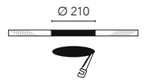
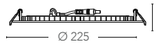
VOICE CONTROL
ALEXA E GOOGLE HOME



RF 2.4G
CONTROL SYSTEM

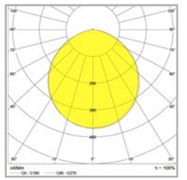


non incluso
not *included*

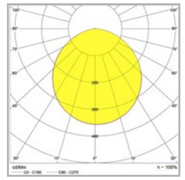
Potenza	6W	18W
Foro dimensioni in mm		
Misure dimensioni in mm		

FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT



INC-SLIM/6W-INT



INC-SLIM/18W-INT

SLIM

Incasso in alluminio ultrasottile





Materiale
Alluminio pressofuso

Colore
Bianco - nikel

Sorgente luminosa
LED SMD 8W - 12W - 18W - 24W

Driver
incluso

Temperatura colore
3000K - 4000K - 6500K

Punti luce
1

Flusso luminoso

460 Lm	460 Lm	460 Lm
960 Lm	960 Lm	960 Lm
1520 Lm	1520 Lm	1520 Lm
2040 Lm	2040 Lm	2040 Lm

Durata e on/off
15.000 h ~ 7500 on/off

Angolo di luce
120°

CRI
>80

Aluminium ultra slim down light

Material
Die cast alluminium

Colour
White - nikel

Light source
LED SMD 8W - 12W - 18W - 24W

Driver
included

Colour temperature
3000K - 4000K - 6500K

Number of light sources
1

Luminous flux

460 Lm	460 Lm	460 Lm
960 Lm	960 Lm	960 Lm
1520 Lm	1520 Lm	1520 Lm
2040 Lm	2040 Lm	2040 Lm

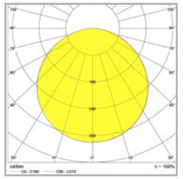
Life time and on/off
15.000 h ~ 7500 on/off

Beam angle
120°

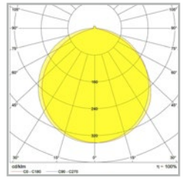
CRI
>80

FOTOMETRIA DEL PRODOTTO

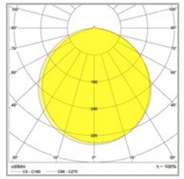
PHOTOMETRIC CURVE OF THE PRODUCT



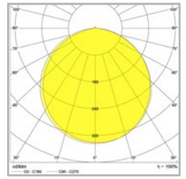
INC-SLIM/8W



INC-SLIM/12W



INC-SLIM/18W



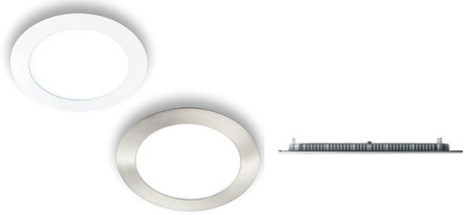
INC-SLIM/24W



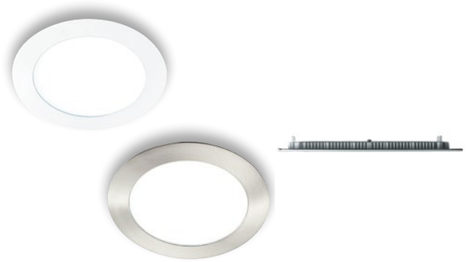
INC-SLIM/8W BCO 8031440357203		8W	460 LM
INC-SLIM/8WF BCO 8031440357197		8W	460 LM
INC-SLIM/8WC BCO 8031440357180		8W	460 LM



INC-SLIM/12W BCO 8031431491183		12W	960 LM
INC-SLIM/12WF BCO 8031440357234		12W	960 LM
INC-SLIM/12WC BCO 8031440357258		12W	960 LM
INC-SLIM/12W NIK 8031431501189		12W	960 LM



INC-SLIM/18W BCO 8031431511188		18W	1520 LM
INC-SLIM/18WF BCO 8031440357210		18W	1520 LM
INC-SLIM/18WC BCO 8031440357227		18W	1520 LM
INC-SLIM/18W NIK 8031431521187		18W	1520 LM



INC-SLIM/24W BCO 8031440364720		24W	2040 LM
INC-SLIM/24WF BCO 8031440364713		24W	2040 LM
INC-SLIM/24WC BCO 8031440364706		24W	2040 LM
INC-SLIM/24W NIK 8031440364775		24W	2040 LM

Potenza - power	8W	12W	18W	24W
Foro - cut out dimensioni in mm - size mm	Ø 110	Ø 156	Ø 205	Ø 220
Misure - Size dimensioni in mm - size mm	Ø 120 / 18,5	Ø 170 / 18,5	Ø 225 / 18,5	Ø 240 / 18,5

FLAP

Incasso in alluminio ultrasottile



Materiale
Alluminio pressofuso

Colore
Bianco opaco

Sorgente luminosa
LED SMD 8W - 12W - 18W

Driver
incluso

Temperatura colore
3000K - 4000K - 5500K

Punti luce
1

Flusso luminoso
450 Lm 480 Lm 480 Lm
750 Lm 800 Lm 800 Lm
1300 Lm 1400 Lm 1400 Lm

Durata e on/off
15.000 h ~ 7500 on/off

Angolo di luce
120°

CRI
>80

Aluminium ultra slim down light

Material
Die cast alluminium

Colour
Satin white

Light source
LED SMD 8W - 12W - 18W

Driver
included

Colour temperature
3000K - 4000K - 5500K

Number of light sources
1

Luminous flux
450 Lm 480 Lm 480 Lm
750 Lm 800 Lm 800 Lm
1300 Lm 1400 Lm 1400 Lm

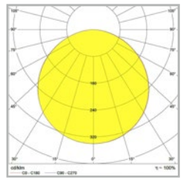
Life time and on/off
15.000 h ~ 7500 on/off

Beam angle
120°

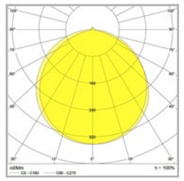
CRI
>80

FOTOMETRIA DEL PRODOTTO

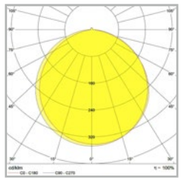
PHOTOMETRIC CURVE OF THE PRODUCT



INC-FLAP 8W



INC-FLAP 12W



INC-FLAP 18W





INC-FLAP/8WM 8031440363402		8W	480 LM
INC-FLAP/8WF 8031440363389		8W	480 LM
INC-FLAP/8WC 8031440363419		8W	450 LM





INC-FLAP/12W 8031431441188		12W	800 LM
INC-FLAP/12WF 8031440357265		12W	800 LM
INC-FLAP/12WC 8031440354615		12W	750 LM





INC-FLAP/18W 8031431451187		18W	1400 LM	
INC-FLAP/18WF 8031440357241		18W	1520 LM	6500K
INC-FLAP/18WC 8031440357272		18W	1300 LM	

	8W	12W	18W
Potenza - power			
Foro - cut out dimensioni in mm - size mm	105x105	155x155	205x205
Misure - Size dimensioni in mm - size mm	120x120 18,5	166x166 18,5	225x225 18,5

PLUS

Incasso in alluminio con bordo effetto plafoniera

Aluminium recessed light with surface mount edge effect



Materiale

Struttura in alluminio diffusore in acrilico

Material

Aluminium structure , acrylic diffuser

Colore

Bianco opaco

Colour

Satin white

Sorgente luminosa

LED SMD 8W - 20W - 30W

Light source

LED SMD 8W - 20W - 30W

Driver

incluso

Driver

included

Temperatura colore

4000K

Colour temperature

4000K

Punti luce

1

Number of light sources

1

Flusso luminoso

800 Lm - 2200 Lm - 3300 Lm

Luminous flux

800 Lm - 2200 Lm - 3300 Lm

Durata e on/off

30.000h >15.000on/off

Life time and on/off

30.000h >15.000on/off

Angolo di luce

120°

Beam angle

120°

CRI

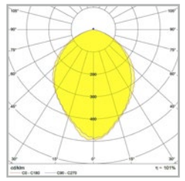
>85

CRI

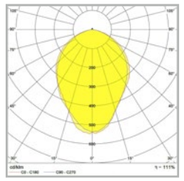
>85

FOTOMETRIA DEL PRODOTTO

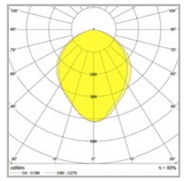
PHOTOMETRIC CURVE OF THE PRODUCT



INC-PLUS-R8M



INC-PLUS-R20M

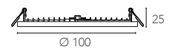


INC-PLUS-R30M

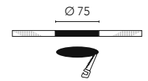


INC-PLUS-R8M
8031414876105
8W 800 LM

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm





INC-PLUS-R20M
8031414876136
20W 2200 LM

Misure - Size
dimensioni in mm - size mm

Foro - cut out
dimensioni in mm - size mm

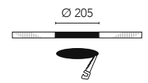


INC-PLUS-R30M
8031414876167
30W 3300 LM PF 0,90

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



MIZAR

Incasso orientabile in policarbonato

Materiale
PC

Colore
Bianco

Sorgente luminosa
LED SMD 3W - 6,5W - 15W

Driver
integrato

Temperatura colore
4000K

Punti luce
1

Flusso luminoso
240 Lm - 500 Lm - 1000 Lm

Durata e on/off
15.000 h ~ >10.000 on/off

Angolo di luce
38° - 45°

CRI
>80

Adjustable recessed light in polycarbonate

Material
PC

Colour
White

Light source
LED SMD 3W - 6,5W - 15W

Driver
built-in

Colour temperature
4000K

Number of light sources
1

Luminous flux
240 Lm - 500 Lm - 1000 Lm

Life time and on/off
15.000 h ~ >10.000 on/off

Beam angle
38° - 45°

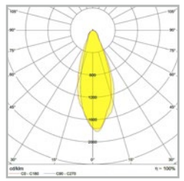
CRI
>80

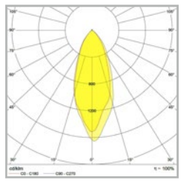


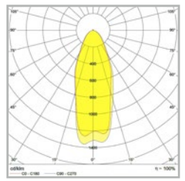


FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT


INC-MIZAR 3W


INC-MIZAR 6,5W


INC-MIZAR 15W

MIZAR



INC-MIZAR-R3 8031414866632	3W	38°	240 LM
INC-MIZAR-R6 8031414866816	6,5W	38°	500 LM
INC-MIZAR-R15 8031414866786	15W	45°	1000 LM

Modello	R3	R6	R15
Foro - cut out dimensioni in mm - size mm	Ø 55	Ø 70	Ø 120
Misure - Size dimensioni in mm - size mm	45 Ø 75	45 Ø 90	55 Ø 145



INC-MIZAR-Q3 8031414866649	3W	38°	240 LM
INC-MIZAR-Q6 8031414866793	6,5W	38°	500 LM
INC-MIZAR-Q15 8031414866755	15W	45°	1000 LM

Modello	Q3	Q6	Q15
Foro - cut out dimensioni in mm - size mm	Ø 55	Ø 70	Ø 120
Misure - Size dimensioni in mm - size mm	45 75x75	45 90x90	55 145x145

PLASMA

Incasso in alluminio bordo in vetro

Aluminium recessed light with glass edge



Materiale
Bordo in vetro trasparente temperato con anello cromato

Material
clear tempered glass edge whit chrome metal ring

Colore
Cromato

Colour
Chrome

Sorgente luminosa
LED SMD 12W- 18W

Light source
LED SMD 12W - 18W

Driver
incluso

Driver
included

Temperatura colore
4000K

Colour temperature
4000K

Punti luce
1

Number of light sources
1

Flusso luminoso
900 Lm - 1400 Lm

Luminous flux
900 Lm - 1400 Lm

Durata e on/off
25.000 h ~ 15.000 on/off

Life time and on/off
25.000 h ~ 15.000 on/off

Angolo di luce
120°

Beam angle
120°

CRI
>80

CRI
>80



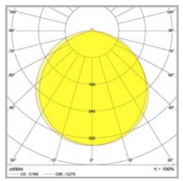


INC-PLASMA-12W 8031440081276	**12W**	**900 LM**
INC-PLASMA-18W 8031440091275	**18W**	**1400 LM**

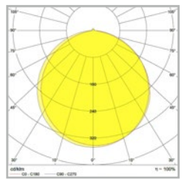
Potenza - power	12W	18W
Foro - cut out dimensioni in mm - size mm	Ø 95	Ø 123
Misure - Size dimensioni in mm - size mm	40 Ø 160	40 Ø 200

FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT



INC-PLASMA-12W



INC-PLASMA-18W

POLARIS

Incasso in alluminio orientabile

Aluminium adjustable recessed light



Materiale
Alluminio

Material
Alluminium

Colore
Bianco o silver goffrato

Colour
Embossed white or silver

Sorgente luminosa
LED COB 3W

Light source
LED COB 3W

Driver
incluso

Driver
included

Temperatura colore
4000K

Colour temperature
4000K

Punti luce
1

Number of light sources
1

Flusso luminoso
240 Lm

Luminous flux
240 Lm

Durata e on/off
25.000 h ~ >10.000 on/off

Life time and on/off
25.000 h ~ >10.000 on/off

Angolo di luce
24°

Beam angle
24°

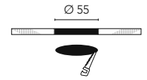
CRI
>80

CRI
>80



INC-POLARIS-R3 8031432041196		**240 LM**
INC-POLARIS-R3 BCO 8031429681169		**240 LM**

Foro - cut out
dimensioni in mm - size mm

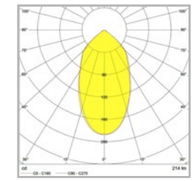


Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT



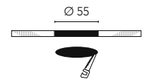
INC-POLARIS R3



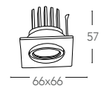


INC-POLARIS-Q3 8031432051195		**240 LM**
INC-POLARIS-Q3 BCO 8031429761168		**240 LM**

Foro - cut out
dimensioni in mm - size mm

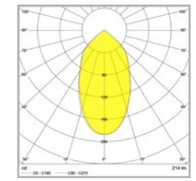


Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT



INC-POLARIS Q3

GEMINI

Incasso in alluminio orientabile

Aluminium adjustable recessed light



Materiale
Alluminio

Material
alluminium

Colore
Bianco o silver goffrato

Colour
Embossed white or silver

Sorgente luminosa
LED COB 2X5W

Light source
LED COB 2X5W

Driver
incluso

Driver
included

Temperatura colore
4000K

Colour temperature
4000K

Punti luce
2

Number of light sources
2

Flusso luminoso
630 Lm

Luminous flux
630 Lm

Durata e on/off
25.000 h ~ >10.000 on/off

Life time and on/off
25.000 h ~ >10.000 on/off

Angolo di luce
87°

Beam angle
87°

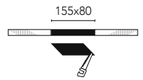
CRI
>80

CRI
>80

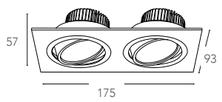


INC-GEMINI-PL6 8031432011199	☐	**630 LM**
INC-GEMINI-PL6 BCO 8031439191269	☐	**630 LM**

Foro - cut out
dimensioni in mm - size mm

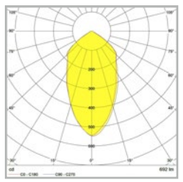


Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT



INC-GEMINI PL6

ORIONE

Incasso in alluminio orientabile

Aluminium adjustable recessed light



Materiale
Alluminio

Material
Alluminium

Colore
Bianco o silver goffrato

Colour
Embossed white or silver

Sorgente luminosa
LED COB 6W

Light source
LED COB 6W

Driver
incluso

Driver
included

Temperatura colore
4000K

Colour temperature
4000K

Punti luce
1

Number of light sources
1

Flusso luminoso
380 Lm

Luminous flux
380 Lm

Durata e on/off
25.000 h ~ >15.000 on/off

Life time and on/off
25.000 h ~ >15.000 on/off

Angolo di luce
87°

Beam angle
87°

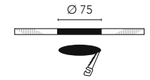
CRI
>80

CRI
>80

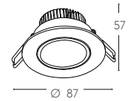


INC-ORIONE-R6 8031432021198	☐	**380 LM**
INC-ORIONE-R6 BCO 8031429771167	☐	**380 LM**

Foro - cut out
dimensioni in mm - size mm

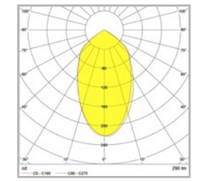


Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT



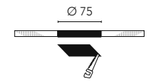
INC-ORIONE R6





INC-ORIONE-Q6 8031432031197	☐	**380 LM**
INC-ORIONE-Q6 BCO 8031434361216	☐	**380 LM**

Foro - cut out
dimensioni in mm - size mm

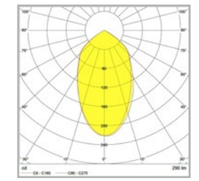


Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT

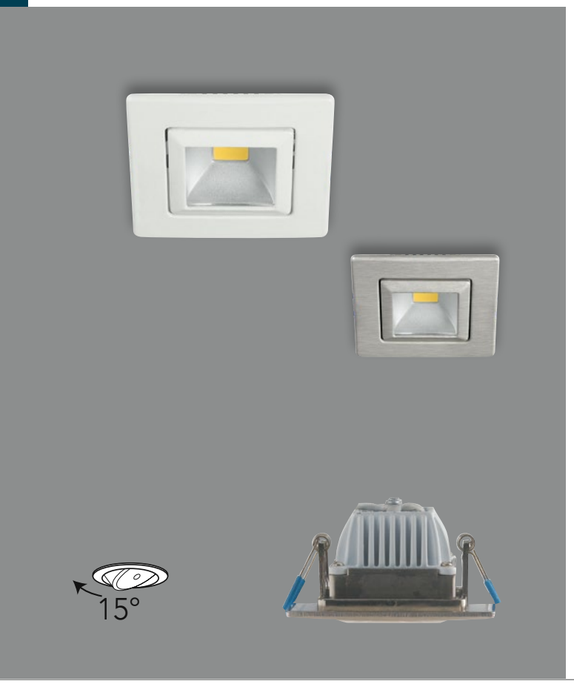


INC-ORIONE Q6

POUND

Incasso in alluminio orientabile

Aluminium adjustable recessed light



Materiale
Alluminio

Material
Alluminium

Colore
Bianco - nikel

Colour
White - nikel

Sorgente luminosa
LED COB 5W

Light source
LED COB 5W

Driver
incluso

Driver
included

Temperatura colore
3200K - 5500K

Colour temperature
3200K - 5500K

Punti luce
1

Number of light sources
1

Flusso luminoso
320 Lm, 380 Lm

Luminous flux
320 Lm, 380 Lm

Durata e on/off
25.000 h ~ >10.000 on/off

Life time and on/off
25.000 h ~ >10.000 on/off

Angolo di luce
87°

Beam angle
87°

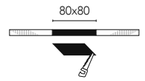
CRI
>80

CRI
>80

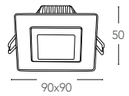


INC-POUND-5C BCO 8031435001227	320 LM
INC-POUND-5F BCO 8031435011226	380 LM

Foro - cut out
dimensioni in mm - size mm

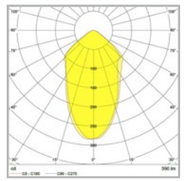


Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT

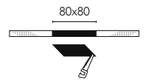


INC-POUND 5W

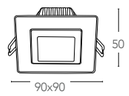


INC-POUND-5C NIK 8031435021225	320 LM
INC-POUND-5F NIK 8031435031224	380 LM

Foro - cut out
dimensioni in mm - size mm



Misure - Size
dimensioni in mm - size mm



KRONE

Incasso in alluminio orientabile

Aluminium adjustable recessed light



Materiale
Alluminio

Material
Alluminium

Colore
Bianco - nikel

Colour
White - nikel

Sorgente luminosa
LED COB 5W

Light source
LED COB 5W

Driver
incluso

Driver
included

Temperatura colore
3200K - 5500K

Colour temperature
3200K - 5500K

Punti luce
1

Number of light sources
1

Flusso luminoso
320 Lm, 380 Lm

Luminous flux
320 Lm, 380 Lm

Durata e on/off
25.000 h ~ >10.000 on/off

Life time and on/off
25.000 h ~ >10.000 on/off

Angolo di luce
87°

Beam angle
87°

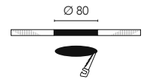
CRI
>80

CRI
>80

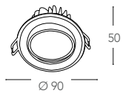


INC-KRONE-5C BCO 8031434961225	320 LM
INC-KRONE-5F BCO 8031434971224	380 LM

Foro - cut out
dimensioni in mm - size mm

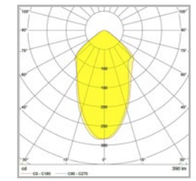


Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT

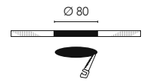


INC-KRONE 5W

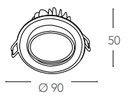


INC-KRONE-5C NIK 8031434981223	320 LM
INC-KRONE-5F NIK 8031434991222	380 LM

Foro - cut out
dimensioni in mm - size mm



Misure - Size
dimensioni in mm - size mm



FUSION

Incasso in alluminio

Aluminium recessed light



Materiale
Alluminio

Colore
Nikel - bianco satinato - oro

Sorgente luminosa
LED SMD 5W

Driver
integrato

Temperatura colore
4000K

Punti luce
1

Flusso luminoso
230 Lm

Durata e on/off
25.000 h ~ >15.000 on/off

Angolo di luce
120°

CRI
>80

Material
Alluminium

Colour
Nikel - satin white - gold finish

Light source
LED SMD 5W

Driver
built-in

Colour temperature
4000K

Number of light sources
1

Luminous flux
230 Lm

Life time and on/off
25.000 h ~ >15.000 on/off

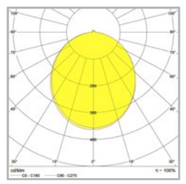
Beam angle
120°

CRI
>80



FOTOMETRIA DEL PRODOTTO

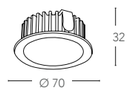
PHOTOMETRIC CURVE OF THE PRODUCT



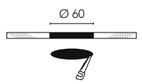
INC-FUSION 5W

INC-FUSION-5W NIK 8031440361705		5W	230 LM
INC-FUSION-5W BCO 8031440361736		5W	230 LM
INC-FUSION-5W ORO 8031440361712		5W	230 LM

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



FUSION

Incasso in alluminio

Aluminium recessed light



Materiale
Alluminio

Colore
Nikel - bianco satinato - oro

Sorgente luminosa
LED SMD 3x5W

Driver
integrato

Temperatura colore
4000K

Punti luce
3

Flusso luminoso
3x230 Lm

Durata e on/off
25.000 h ~ >15.000 on/off

Angolo di luce
120°

CRI
>80

Material
Alluminium

Colour
Nikel - satin white - gold finish

Light source
LED SMD 3x5W

Driver
built-in

Colour temperature
4000K

Number of light sources
3

Luminous flux
3x230 Lm

Life time and on/off
25.000 h ~ >15.000 on/off

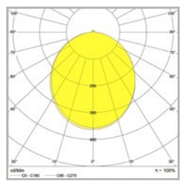
Beam angle
120°

CRI
>80



FOTOMETRIA DEL PRODOTTO

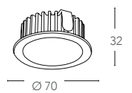
PHOTOMETRIC CURVE OF THE PRODUCT



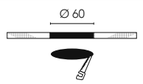
INC-FUSION 5W*

INC-FUSION-3X5W NIK 8031440353342		3X5W	3X230 LM KIT 3 PZ
INC-FUSION-3X5W BCO 8031440353335		3X5W	3X230 LM KIT 3 PZ
INC-FUSION-3X5W ORO 8031440353359		3X5W	3X230 LM KIT 3 PZ

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



** Le curve fotometriche sopra indicate rappresentano il singolo elemento*
** Above photometric curve represent the single element*

BLITZ

Lampada sottopensile kit 3 pz

Cabinet ceiling lamp kit 3 pcs



Materiale
Struttura in alluminio diffusore in pc

Material
Aluminium structure with PC diffuser

Colore
Bianco opaco

Colour
Matt white

Sorgente luminosa
LED SMD 3x5W

Light source
LED SMD 3x5W

Driver
Incluso

Driver
Included

Temperatura colore
4000K

Color temperature
4000K

Flusso luminoso
3x350 Lm

Luminous flux
3x350 Lm

Durata e on/off
25.000 h ~ >10.000 on/off

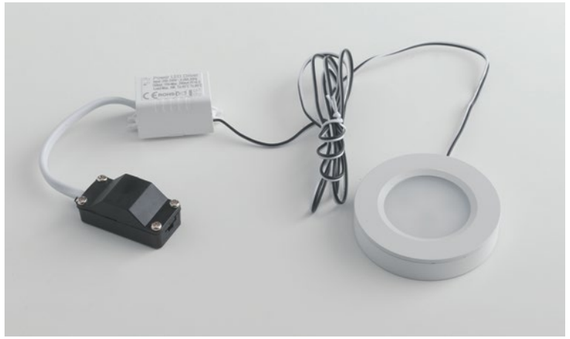
Lifetime and on/off
25.000 h ~ >10.000 on/off

Angolo di luce
105°

Beam angle
105°

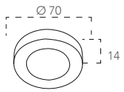
CRI
>80

CRI
>80



LED-BLITZ-R3 8031440353274	3X5W - 3X350 LM

Misure - Size
dimensioni in mm - size mm

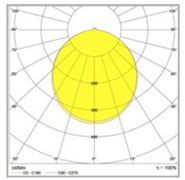


Accessori inclusi
Included accessories

x3
Driver + morsettiera
con cavo 1500 mm
Driver + connector
with 1500mm cable included



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT



LED-BLITZ-R3*

** Le curve fotometriche sopra indicate rappresentano il singolo elemento*
** Above photometric curve represent the single element*

NEMO

Lampada sottopensile da incasso

Recessed cabinet lamp



Materiale
Struttura in termoplastica

Material
Thermoplastic structure

Colore
Bianco - silver

Colour
white - silver

Sorgente luminosa
LED SMD 3,5W

Light source
LED SMD 3,5W

Driver
Integrato

Driver
Built-in

Temperatura colore
4000K

Color temperature
4000K

Flusso luminoso
250 Lm

Luminous flux
250 Lm

Durata e on/off
25.000 h ~ >10.000 on/off

Lifetime and on/off
25.000 h ~ >10.000 on/off

Angolo di luce
120°

Beam angle
120°

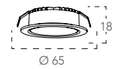
CRI
>80

CRI
>80

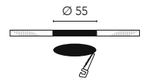


INC-NEMO-65 BCO 8031414877065	3,5W	250 LM
INC-NEMO-65 SIL 8031414877072	3,5W	250 LM

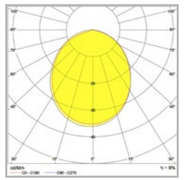
Misure - Size
dimensioni in mm - size mm



Misure foro - hole size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT



INC-NEMO 3,5W

NADIR

Incasso in alluminio

Materiale
Alluminio pressofuso
Colore
Bianco goffrato

Sorgente luminosa
LED COB 6W

Driver
incluso

Temperatura colore
3200K - 5500K

Punti luce
1

Flusso luminoso
390 Lm, 420 Lm

Durata e on/off
25.000 h ~ >15.000 on/off

Angolo di luce
21°

CRI
>80

Aluminium recessed light

Material
Die cast alluminium
Colour
Embossed white

Light source
LED COB 6W

Driver
included

Colour temperature
3200K - 5500K

Number of light sources
1

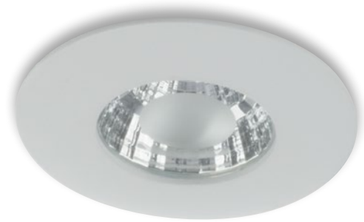
Luminous flux
390 Lm, 420 Lm

Life time and on/off
25.000 h ~ >15.000 on/off

Beam angle
21°

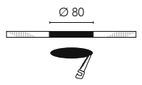
CRI
>80



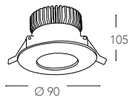


INC-NADIR-R6C 8031439671266		390 LM
INC-NADIR-R6F 8031439641269		420 LM

Foro - cut out
dimensioni in mm - size mm



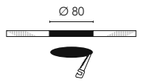
Misure - Size
dimensioni in mm - size mm



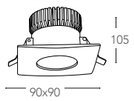


INC-NADIR-Q6C 8031439691264		390 LM
INC-NADIR-Q6F 8031439661267		420 LM

Foro - cut out
dimensioni in mm - size mm

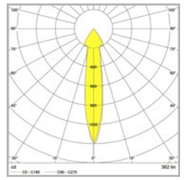


Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT



INC-NADIR 6W

ZENIT

Incasso orientabile

Materiale
Policarbonato
Colore
Nikel - bianco satinato - cromo - oro

Sorgente luminosa
LED SMD 5W

Driver
integrato

Temperatura colore
3000K

Punti luce
1

Flusso luminoso
400 Lm

Durata e on/off
25.000 h ~ >10.000 on/off

Angolo di luce
120°

CRI
>80

Adjustable recessed light

Material
Polycarbonate
Colour
Nikel - satin white - chrome - gold finish

Light source
LED SMD 5W

Driver
built-in

Colour temperature
3000K

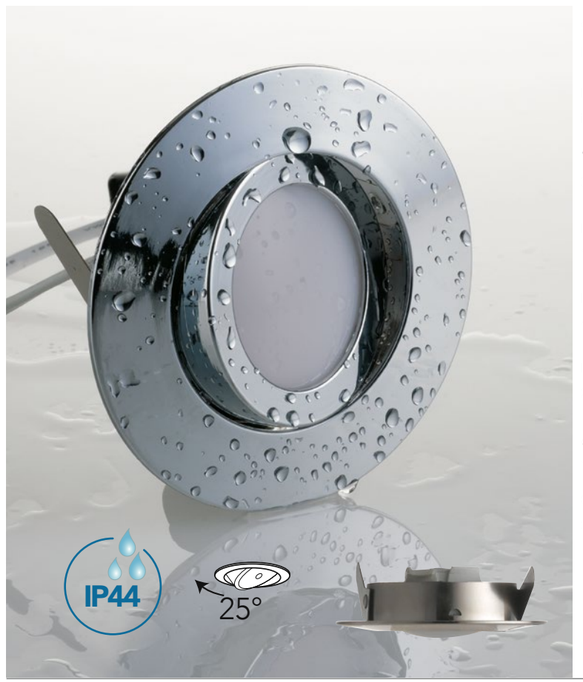
Number of light sources
1

Luminous flux
400 Lm

Life time and on/off
25.000 h ~ >10.000 on/off

Beam angle
120°

CRI
>80



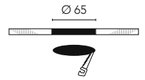




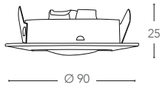


INC-ZENIT-5W NIK 8031439901271		5W	400 LM
INC-ZENIT-5W BCO 8031439881276		5W	400 LM
INC-ZENIT-5W CR 8031439891275		5W	400 LM
INC-ZENIT-5W ORO 8031439911270		5W	400 LM

Foro - cut out
dimensioni in mm - size mm

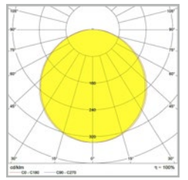


Misure - Size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



INC-ZENIT 5W

HORUS

Incasso dimmerabile





Materiale
Policarbonato

Colore
Bianco opaco

Sorgente luminosa
LED SMD 10W -15W - 20W - 25W

Driver
integrato

Temperatura colore
4000K

Dimmer
Dimmer 1-10

Punti luce
1

Flusso luminoso
750 Lm - 1100 Lm - 1800 Lm - 2200 Lm

Durata e on/off
25.000 h ~ >15.000 on/off

Angolo di luce
100°

CRI
>80

Dimmable recessed light

Material
Polycarbonate

Colour
Matt white

Light source
LED SMD 10W -15W - 20W - 25W

Driver
built-in

Colour temperature
4000K

Dimmer
Dimmable 1-10

Number of light sources
1

Luminous flux
750 Lm - 1100 Lm - 1800 Lm - 2200 Lm

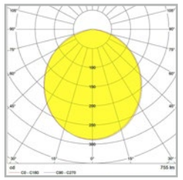
Life time and on/off
25.000 h ~ >15.000 on/off

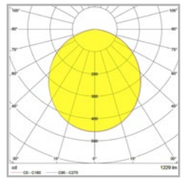
Beam angle
100°

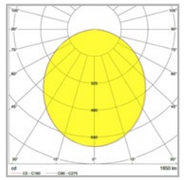
CRI
>80

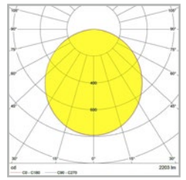
FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT


INC-HORUS-10W


INC-HORUS-15W

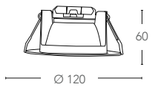

INC-HORUS-20W


INC-HORUS-25W

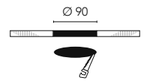


INC-HORUS-10W
8031440363501
10W **750 LM**

Misure - Size
dimensioni in mm - size mm



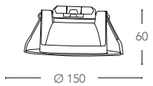
Foro - cut out
dimensioni in mm - size mm



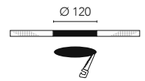


INC-HORUS-15W
8031440363518
15W **1100 LM**

Misure - Size
dimensioni in mm - size mm



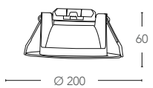
Foro - cut out
dimensioni in mm - size mm



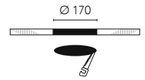


INC-HORUS-20W
8031440363464
20W **1800 LM**

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



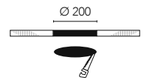


INC-HORUS-25W
8031440363495
25W **PF 0,90** **2200 LM**

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



RAINBOW

Incasso in alluminio

Materiale
Alluminio

Colore
Cromato o bianco

Sorgente luminosa
LED SMD 5W

Driver
DC 12V tensione costante
non incluso

Temperatura colore
RGB + 4000K

Punti luce
1

Durata e on/off
25.000 h ~ >15.000 on/off

Angolo di luce
120°

CRI
>80

Alluminium recessed light

Material
Alluminium

Colour
Chrome or white

Light source
LED SMD 5W

Driver
DC 12V costant voltage
not included

Colour temperature
RGB + 4000K

Number of light sources
1

Life time and on/off
25.000 h ~ >15.000 on/off

Beam angle
120°

CRI
>80

EASY DOMOTICA

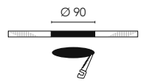


IP65

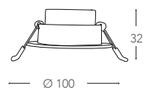


INC-RAINBOW-M 8031414862603	RGB +
INC-RAINBOW-M BCO 8031414862627	RGB +

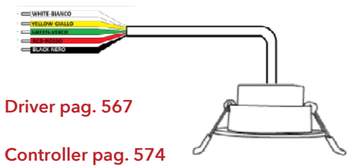
Foro - cut out
dimensioni in mm - size mm



Misure - Size
dimensioni in mm - size mm



Sistema di connessione
Connection system

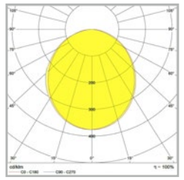


Driver pag. 567

Controller pag. 574

FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



INC-RAINBOW 4000K

MATRIX

Kit 3 pz. incasso in metallo con lampadina GU10 inclusa

Materiale
Metallo

Colore
Bianco opaco - nikel

Specifiche portalampada
GU10 230V~50Hz

Lampadine installate
3pz x GU10 6W LED

Kit 3 pcs metal down lights with GU10 bulb included

Material
Metal

Colour
Matt white - nikel

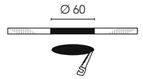
Lampholder specification
GU10 230V~50Hz

Installed bulbs
3pcs x GU10 6W LED

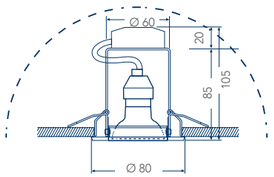


INC-MATRIX-LEDF3 NIK 8031440359337		3XGU10 6W LED
INC-MATRIX-LEDF3 BCO 8031440359320		3XGU10 6W LED

Foro - cut out
dimensioni in mm - size mm



Misure - Size
dimensioni in mm - size mm



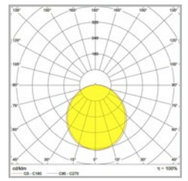
ACCESSORI INCLUSI

3 lampadine LED SMD installata
3 LED SMD light bulbs installed

Classe	Dimmer	Watt	CRI	Lumen	Angolo	Kelvin	On/off	Durata
A+		6W	80	400	100°	3000	>10.000	15000h

FOTOMETRIA DELLA LAMPADINA GU10 INSTALLATA

PHOTOMETRIC CURVE OF THE BUILT-IN GU10 BULBS



STAFFA CON CONNETTORE BRACKET WITH CONNECTOR INCLUDED		3 Pz inclusi *3 pcs included*
PORTALAMPADA LAMPHOLDER INCLUDED		3 Pz inclusi *3 pcs included*

MATRIX

Kit 3 pz. incasso in metallo con lampadina GU10 inclusa

Materiale
Metallo

Colore
Bianco - nikel - oro - cromo

Specifiche portalampada
GU10 230V~50Hz

Lampadine installate
3pz x GU10 6W LED

Kit 3 pcs metal down lights with GU10 bulb included

Material
Metal

Colour
White - nikel - gold - chrome

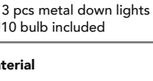
Lampholder specification
GU10 230V~50Hz

Installed bulbs
3pcs x GU10 6W LED



INC-MATRIX-LEDM3 NIK 8031431571182		3XGU10 6W LED
INC-MATRIX-LEDM3 BCO 8031429651162		3XGU10 6W LED
INC-MATRIX-LEDM3 CR 8031440313032		3XGU10 6W LED
INC-MATRIX-LEDM3 ORO 8031440313025		3XGU10 6W LED

Foro - cut out
dimensioni in mm - size mm



Misure - Size
dimensioni in mm - size mm

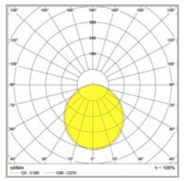


ACCESSORI INCLUSI

3 lampadine LED SMD installata
3 LED SMD light bulbs installed

Classe	Dimmer	Watt	CRI	Lumen	Angolo	Kelvin	On/off	Durata
A+		6W	80	400	100°	3000	>10.000	15000h

FOTOMETRIA DELLA LAMPADINA GU10 INSTALLATA
PHOTOMETRIC CURVE OF BUILT-IN GU10 BULBS



STAFFA CON CONNETTORE BRACKET WITH CONNECTOR INCLUDED		3 Pz inclusi *3 pcs included*
PORTALAMPADA LAMPHOLDER INCLUDED		3 Pz inclusi *3 pcs included*

MATRIX

incasso in metallo con lampadina GU10 inclusa

Materiale
Metallo

Colore
Bianco - nikel - oro - cromo

Specifiche portalampada
GU10 230V~50Hz

Lampadine installate
GU10 6W LED

metal down lights with GU10 bulb included

Material
Metal

Colour
White - nikel - gold - chrome

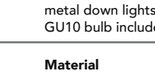
Lampholder specification
GU10 230V~50Hz

Installed bulbs
GU10 6W LED



INC-MATRIX-LEDM1 NIK 8031440313049		1XGU10 6W LED
INC-MATRIX-LEDM1 BCO 8031440313063		1XGU10 6W LED
INC-MATRIX-LEDM1 CR 8031440313056		1XGU10 6W LED
INC-MATRIX-LEDM1 ORO 8031440313070		1XGU10 6W LED

Foro - cut out
dimensioni in mm - size mm



Misure - Size
dimensioni in mm - size mm

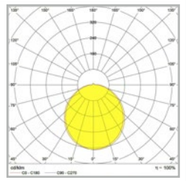


ACCESSORI INCLUSI

lampadina LED SMD installata
LED SMD light bulbs installed

Classe	Dimmer	Watt	CRI	Lumen	Angolo	Kelvin	On/off	Durata
A+		6W	80	400	100°	3000	>10.000	15000h

FOTOMETRIA DELLA LAMPADINA GU10 INSTALLATA
PHOTOMETRIC CURVE OF BUILT-IN GU10 BULBS



STAFFA CON CONNETTORE BRACKET WITH CONNECTOR INCLUDED		1 Pz inclusi *1 pcs included*
PORTALAMPADA LAMPHOLDER INCLUDED		1 Pz inclusi *1 pcs included*

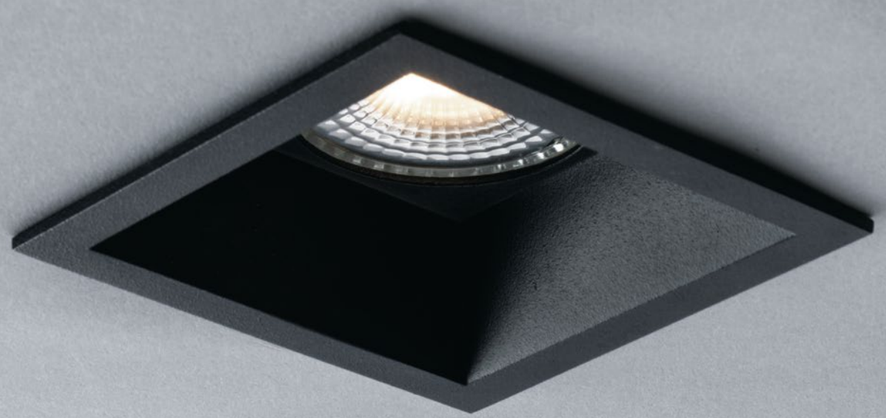
AYRIS

Strutture incasso antiriflesso in alluminio nero o bianco goffrato

Antiglare aluminium down light frame embossed black or white

GU10

Attacco sorgente
Light source



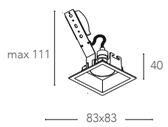


Portalampada incluso
Lampholder included

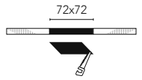
INC-AYRIS-Q BCO
8031414868223
1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



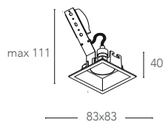


Portalampada incluso
Lampholder included

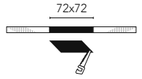
INC-AYRIS-Q NER
8031414868186
1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



AYRIS

Strutture incasso antiriflesso in alluminio nero o bianco goffrato

Antiglare aluminium down light frame embossed black or white

GU10

Attacco sorgente
Light source



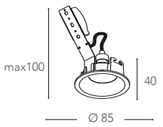


Portalampada incluso
Lampholder included

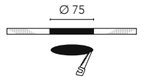
INC-AYRIS-R BCO
8031414868216
1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



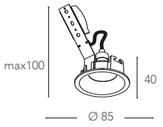


Portalampada incluso
Lampholder included

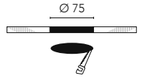
INC-AYRIS-R NER
8031414868193
1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



PHANTOM

Incasso in gesso verniciabile.

Gypsun down light paintable.

Verniciabile
Paintable

GU10
Attacco sorgente
Light source





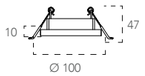
INC-PHANTOM-R1
8031431551184

1XGU10 MAX 35W

Portalampada incluso
Lampholder included

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
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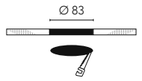




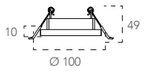
INC-PHANTOM-Q1
8031431561183

1XGU10 MAX 35W

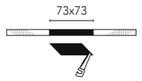
Portalampada incluso
Lampholder included

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



SPETTRO

Incassi in gesso verniciabili.

Gypsun down light paintable.

Verniciabile
Paintable

GU10
Attacco sorgente
Light source





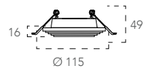
INC-SPETTRO-R1
8031431531186

1XGU10 MAX 35W

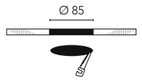
Portalampada incluso
Lampholder included

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm





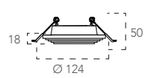
INC-SPETTRO-Q1
8031431541185

1XGU10 MAX 35W

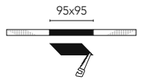
Portalampada incluso
Lampholder included

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



MINI

Faretto da incasso in gesso da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante

Recessed gypsun downlight to be integrated into the plasterboard to give homogeneity between the ceiling and the lighting body

Verniciabile
Paintable

GU10
Attacco sorgente
Light source

ø 34
H 49
Misura lampadina
Bulb size



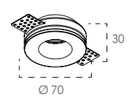


Portalampada incluso
Lampholder included

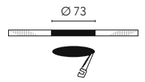
INC-MINI-R1
8031414873623
1XMINI GU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



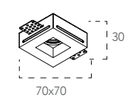


Portalampada incluso
Lampholder included

INC-MINI-Q1
8031414873616
1XMINI GU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



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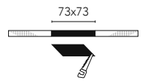
dimensioni in mm - size mm



CE

SPIRIT

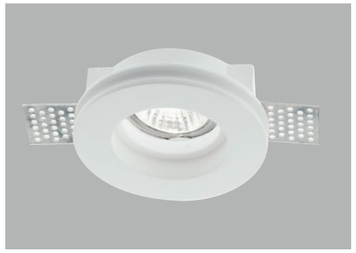
Faretto da incasso in gesso da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante

Recessed gypsun downlight to be integrated into the plasterboard to give homogeneity between the ceiling and the lighting body

Verniciabile
Paintable

GU10
Attacco sorgente
Light source



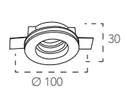


Portalampada incluso
Lampholder included

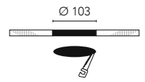
INC-SPIRIT-R1
8031440362177
1XGU10 MAX 35W

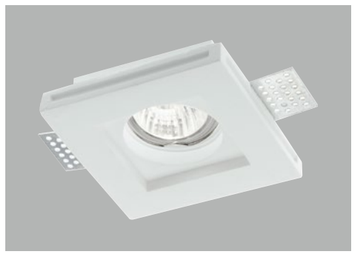
Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



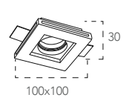


Portalampada incluso
Lampholder included

INC-SPIRIT-Q1
8031440362160
1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



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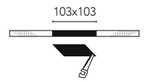
dimensioni in mm - size mm



CE

GHOST

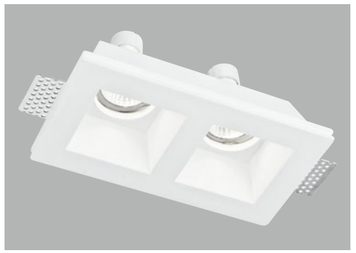
Faretto da incasso in gesso da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante

Recessed gypsun downlight to be integrated into the plasterboard to give homogeneity between the ceiling and the lighting body



Verniciabile
Paintable

GU10
Attacco sorgente
Light source

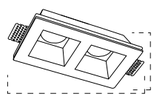


Portalampada incluso
Lampholder included

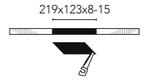
INC-GHOST-Q2
8031434301212
2XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



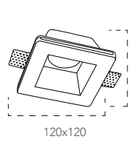


Portalampada incluso
Lampholder included

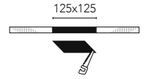
INC-GHOST-Q1
8031434261219
1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm

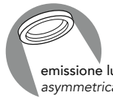




Portalampada incluso
Lampholder included

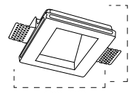
INC-GHOST-Q1D
8031434241211
1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included



emissione luce asimmetrica
asymmetrical light diffusion

Misure - Size
dimensioni in mm - size mm



Foro - cut out
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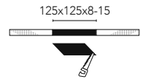
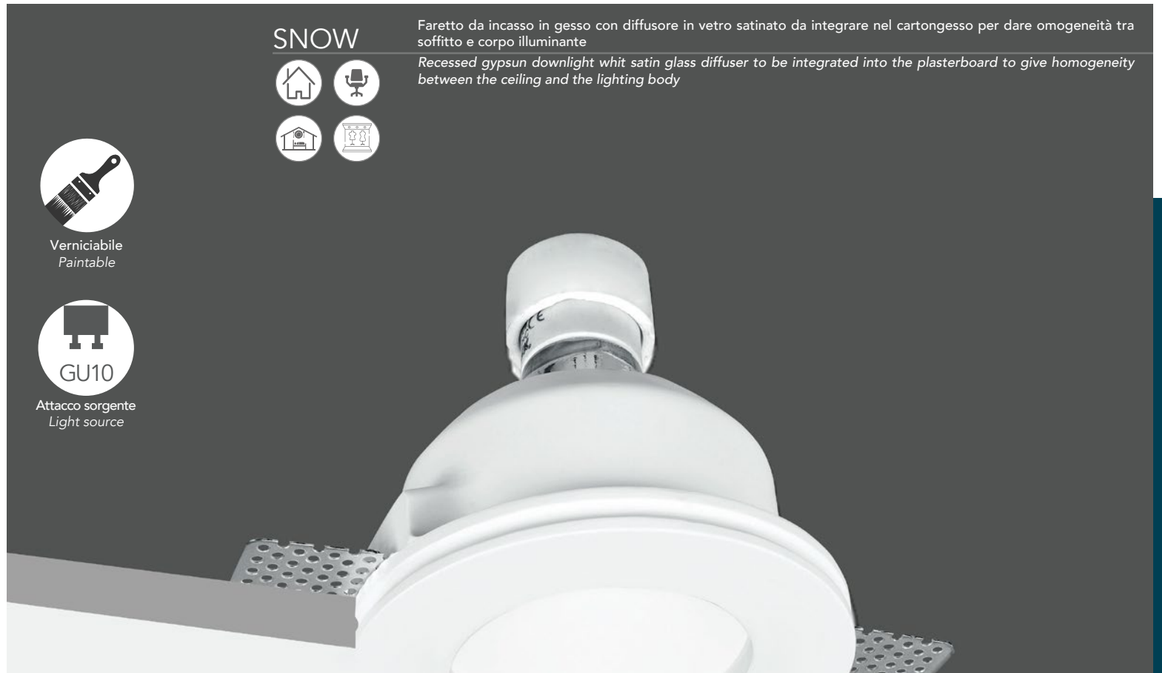


CE

SNOW

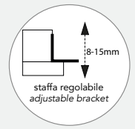
Faretto da incasso in gesso con diffusore in vetro satinato da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante

Recessed gypsun downlight whit satin glass diffuser to be integrated into the plasterboard to give homogeneity between the ceiling and the lighting body



Verniciabile
Paintable

GU10
Attacco sorgente
Light source



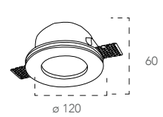


Portalampada incluso
Lampholder included

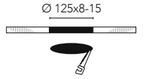
INC-SNOW-R
8031440351607
1XGU10 MAX 10W

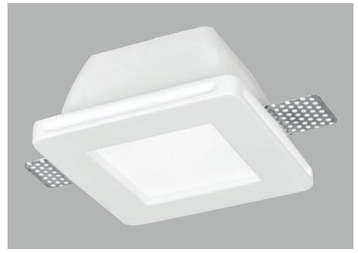
Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



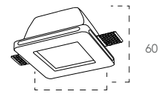


Portalampada incluso
Lampholder included

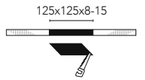
INC-SNOW-Q
8031440351577
1XGU10 MAX 10W

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



CE

MORGANA

Faretto da incasso orientabile in gesso da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante

Adjustable recessed gypsun downlight to be integrated into the plasterboard to give homogeneity between the ceiling and the lighting body



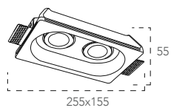


2x Portalampada incluso
2x Lampholder included

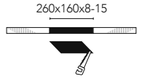
INC-MORGANA-Q2
8031434201215
2XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



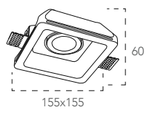


Portalampada incluso
Lampholder included

INC-MORGANA-Q1
8031434231212
1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
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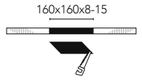


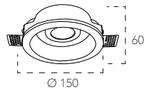


Portalampada incluso
Lampholder included

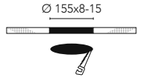
INC-MORGANA-R1
8031434211214
1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



SENSO

Faretto da incasso in gesso da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante

Recessed gypsun downlight to be integrated into the plasterboard to give homogeneity between the ceiling and the lighting body



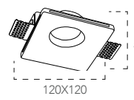


Portalampada incluso
Lampholder included

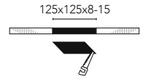
INC-SENSO-1
8031434221213
1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



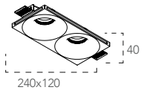


Portalampada incluso
Lampholder included

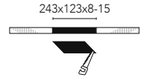
INC-SENSO-2
8031414873593
2XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



BRICK

Faretto da incasso in gesso da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante

Recessed gypsun downlight to be integrated into the plasterboard to give homogeneity between the ceiling and the lighting body



Verniciabile
Paintable

GU10
Attacco sorgente
Light source

8-15mm
staffa regolabile
adjustable bracket



Portalampada incluso
Lampholder included

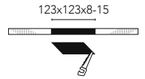
INC-BRICK-Q1
8031414873586
1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



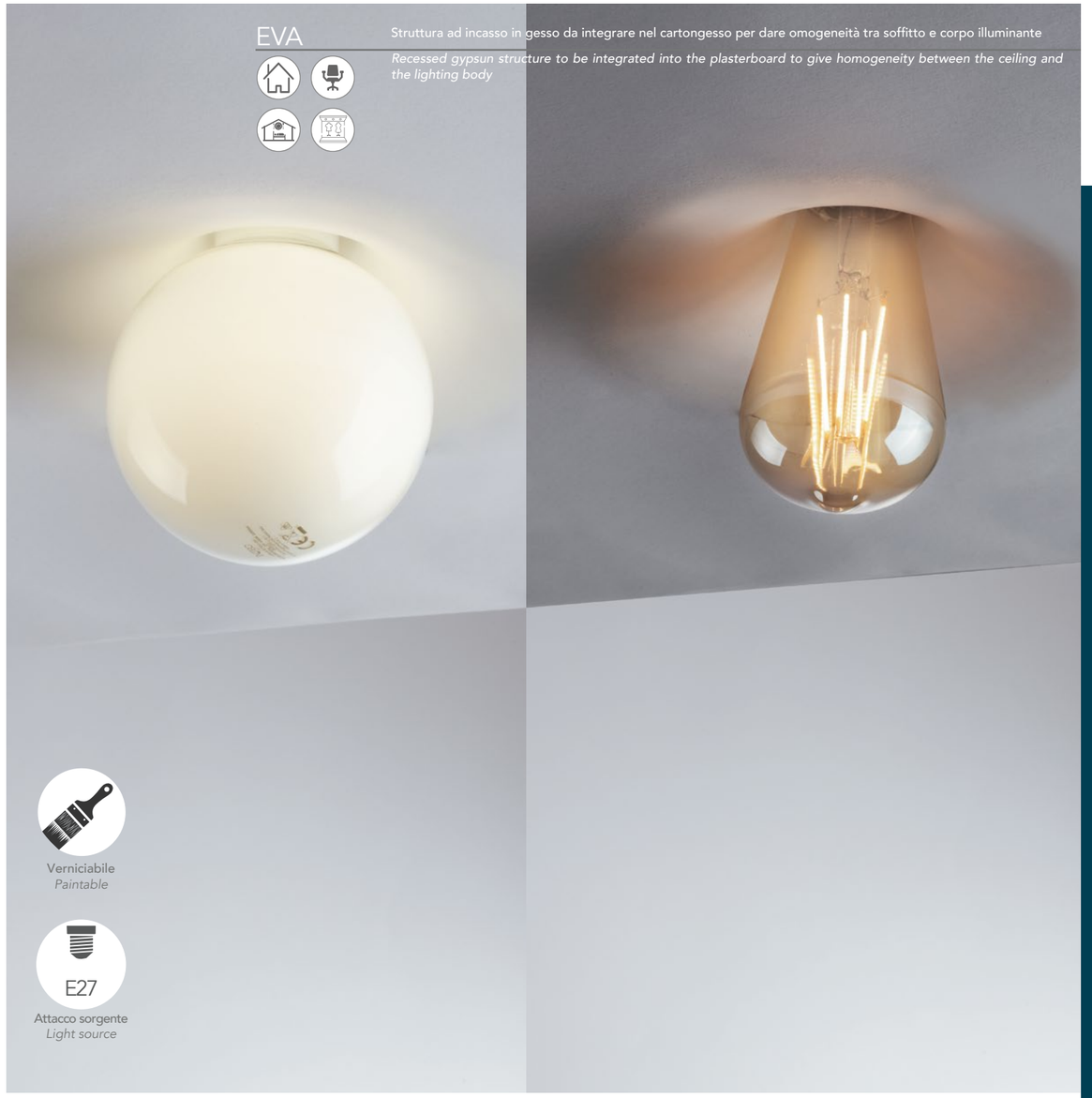
Foro - cut out
dimensioni in mm - size mm



EVA

Struttura ad incasso in gesso da integrare nel cartongesso per dare omogeneità tra soffitto e corpo illuminante

Recessed gypsun structure to be integrated into the plasterboard to give homogeneity between the ceiling and the lighting body



Verniciabile
Paintable

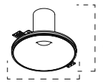
E27
Attacco sorgente
Light source



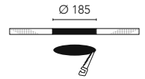
INC-EVA-R1
8031414873609
1XE27 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



ARIEL

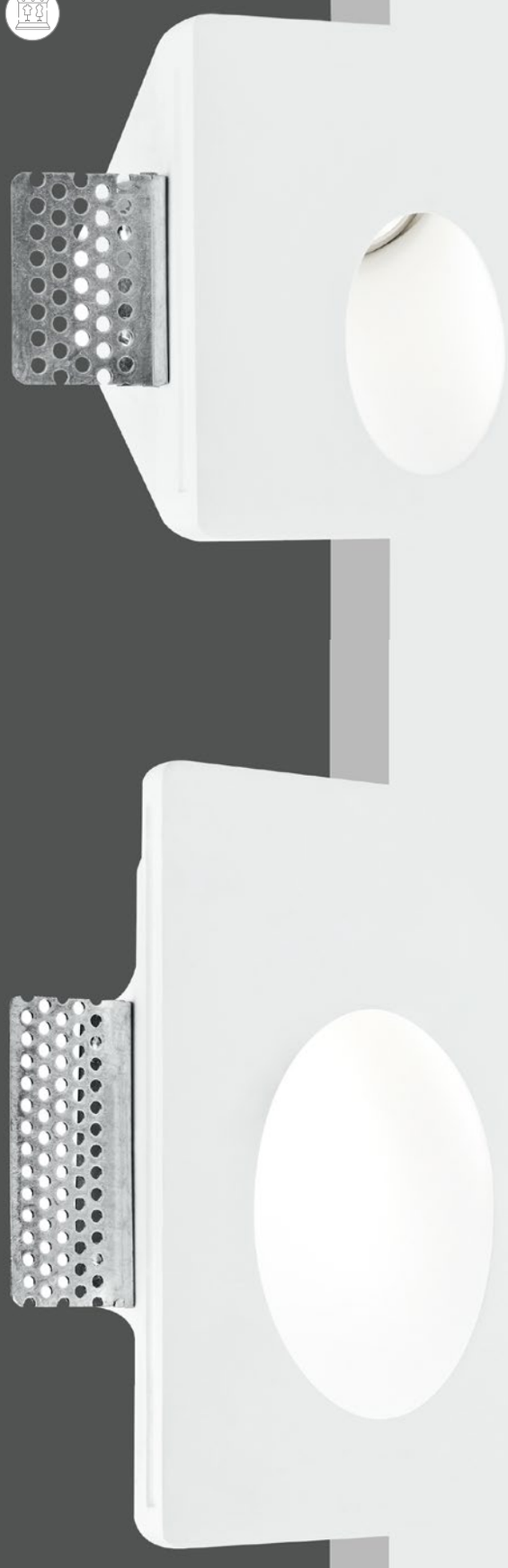
Segnapasso in gesso da integrare nel cartongesso per dare omogeneità tra parete e corpo illuminante

Gypsun wall-light to be integrated into the plasterboard to give homogeneity between the wall and the lighting body

Verniciabile
Paintable

GU10
Attacco sorgente
Light source

ø 34
H 49
Misura lampadina
Bulb size



8-15mm
staffa regolabile
adjustable bracket





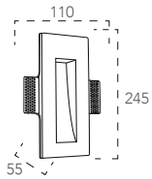
Portalampada incluso
Lampholder included

I-ARIEL-QL1
8031434151213

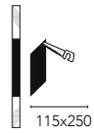
1XGU10 MINI MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



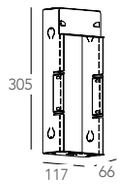
Foro - cut out
dimensioni in mm - size mm



Cassa di derivazione opzionale per fissaggio a parete in muratura materiale alluminio
Aluminium optional recess box for brickwork recess installation



I-ARIEL-QL1-BOX
8031414868360







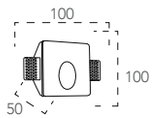
Portalampada incluso
Lampholder included

I-ARIEL-RS1
8031434131215

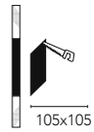
1XGU10 MINI MAX 35W

Lampadina non inclusa
Light bulb not included

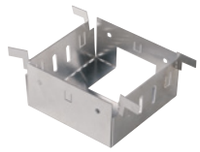
Misure - size
dimensioni in mm - size mm



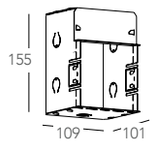
Foro - cut out
dimensioni in mm - size mm

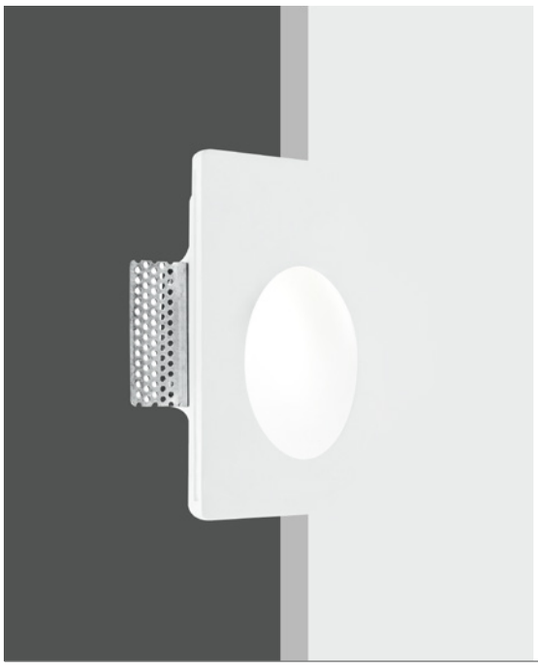


Cassa di derivazione opzionale per fissaggio a parete in muratura materiale alluminio
Aluminium optional recess box for brickwork recess installation



I-ARIEL-RS1-BOX
8031414868377







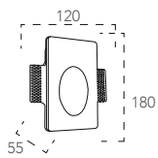
Portalampada incluso
Lampholder included

I-ARIEL-RM1
8031434121216

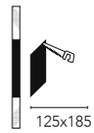
1XGU10 MINI MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



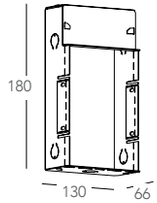
Foro - cut out
dimensioni in mm - size mm



Cassa di derivazione opzionale per fissaggio a parete in muratura materiale alluminio
Aluminium optional recess box for brickwork recess installation



I-ARIEL-RM1-BOX
8031414868384



ANIMA

Applique in gesso da integrare nel cartongesso per dare omogeneità tra parete e corpo illuminante

Gypsun wall-light to be integrated into the plasterboard to give homogeneity between the wall and the luminaire body

Verniciabile
Paintable

E14
Attacco sorgente
Light source



8-15mm
staffa regolabile
adjustable bracket

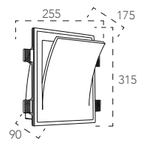


I-ANIMA-AP2
8031414861323

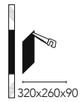
2XE14 MAX 14W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



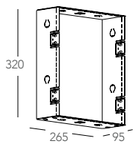
Foro - cut out
dimensioni in mm - size mm



Cassa di derivazione opzionale per fissaggio a parete in muratura materiale alluminio
Aluminium optional recess box for brickwork recess installation



I-ANIMA-AP2-BOX
8031414868391



VIPER

Strutture incasso IP65 in acciaio e diffusore in vetro satinato

Steel down light frame with satin glass diffuser IP65



IP65

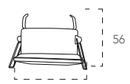
Lampadina non inclusa
Light bulb not included

Portalampada GU10 o MR16 non inclusi
GU10 or MR16 Lampholder not included

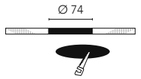


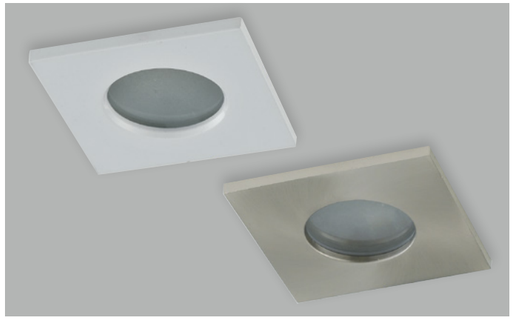
INC-VIPER-R-NIK 8031414861576		Portalampada non incluso *Lampholder not included*
INC-VIPER-R-BCO 8031414861590		Portalampada non incluso *Lampholder not included*
		Lampadina non inclusa *Light bulb not included*

Misure - size
dimensioni in mm - size mm



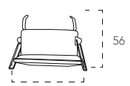
Foro - cut out
dimensioni in mm - size mm



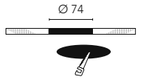


INC-VIPER-Q-NIK 8031414861873		Portalampada non incluso *Lampholder not included*
INC-VIPER-Q-BCO 8031414861866		Portalampada non incluso *Lampholder not included*
		Lampadina non inclusa *Light bulb not included*

Misure - size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



ALAN

Incasso in metallo con gemme in acrilico

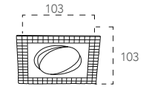
Metal down light with acrylic beads

Portalampada GU10 o MR16 non inclusi
GU10 or MR16 Lampholder not included

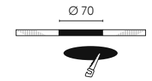


INC-ALAN-CR 8031440311915	15°	Portalampada non incluso *Lampholder not included*
		Lampadina non inclusa *Light bulb not included*

Misure - size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



GEMMA

Incasso in metallo con gemme in acrilico

Metal down light with acrylic beads

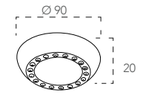


INC-GEMMA-CR 8031439951276		1XMR16 MAX 35W
		Lampadina non inclusa *Light bulb not included*

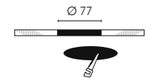


Portalampada incluso
Lampholder included

Misure - size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



STENOS

Incasso in termoplastica orientabile quadrato diffusione asimmetrica antiriflesso

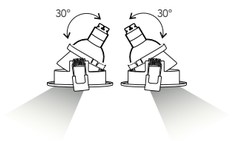
Thermoplastic recessed light square frame with asymmetric anti glare light diffuser











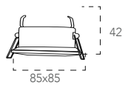


Lampadina non inclusa
Light bulb not included

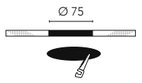


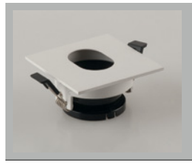
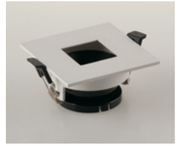
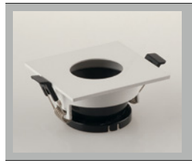
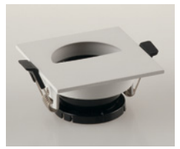
Portalampada GU10 o MR16 non inclusi
GU10 or MR16 Lampholder not included

Misure - size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



	INC-STENOS-Q-OV 8031414875856	Portalampada non incluso *Lampholder not included*
	INC-STENOS-Q-QU 8031414875870	Portalampada non incluso *Lampholder not included*
	INC-STENOS-Q-RO 8031414875849	Portalampada non incluso *Lampholder not included*
	INC-STENOS-Q-ML 8031414875863	Portalampada non incluso *Lampholder not included*

STENOS

Incasso in termoplastica orientabile quadrato diffusione asimmetrica antiriflesso

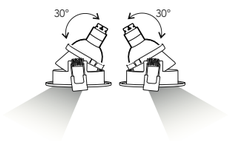
Thermoplastic recessed light square frame with asymmetric anti glare light diffuser











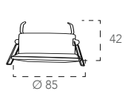


Lampadina non inclusa
Light bulb not included

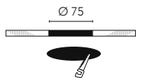


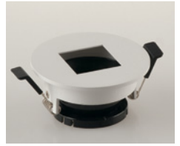
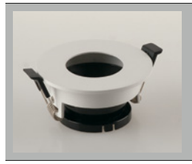
Portalampada GU10 o MR16 non inclusi
GU10 or MR16 Lampholder not included

Misure - size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



	INC-STENOS-R-OV 8031414875818	Portalampada non incluso *Lampholder not included*
	INC-STENOS-R-QU 8031414875832	Portalampada non incluso *Lampholder not included*
	INC-STENOS-R-RO 8031414875801	Portalampada non incluso *Lampholder not included*
	INC-STENOS-R-ML 8031414875825	Portalampada non incluso *Lampholder not included*

REFLEX

Incasso in metallo

Metal down light



Lampadina non inclusa
Light bulb not included

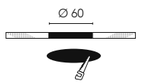


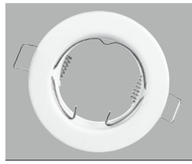
Portalampada GU10 o MR16 non inclusi
GU10 or MR16 Lampholder not included

Misure - size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm





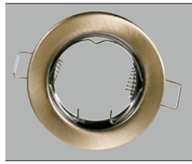
INC-REFLEX-SF1 BCO
8031439321260

Portalampada non incluso
Lampholder not included



INC-REFLEX-SF1 NIK
8031439311261

Portalampada non incluso
Lampholder not included



INC-REFLEX-SF1 BR
8031439331269

Portalampada non incluso
Lampholder not included



INC-REFLEX-SF1 CR
8031439301262

Portalampada non incluso
Lampholder not included



INC-REFLEX-SF1 ORO
8031439341268

Portalampada non incluso
Lampholder not included



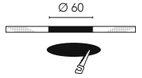
INC-REFLEX-SF1 NER
8031414861552

Portalampada non incluso
Lampholder not included

Misure - size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm





INC-REFLEX-Q-SF1 NIK
8031414861545

Portalampada non incluso
Lampholder not included



INC-REFLEX-Q-SF1 BCO
8031414861538

Portalampada non incluso
Lampholder not included

REFLEX

Incasso in metallo orientabile

Metal down light adjustable



Lampadina non inclusa
Light bulb not included



Portalampada GU10 o MR16 non inclusi
GU10 or MR16 Lampholder not included

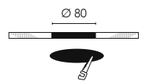


Orientabile 15°
Adjustable 15°

Misure - size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm





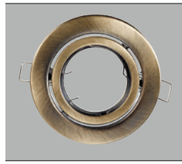
INC-REFLEX-SM1 BCO
8031439251260

Portalampada non incluso
Lampholder not included



INC-REFLEX-SM1 NIK
8031439261269

Portalampada non incluso
Lampholder not included



INC-REFLEX-SM1 BR
8031439291266

Portalampada non incluso
Lampholder not included



INC-REFLEX-SM1 CR
8031439281267

Portalampada non incluso
Lampholder not included



INC-REFLEX-SM1 ORO
8031439271268

Portalampada non incluso
Lampholder not included



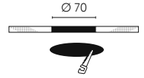
INC-REFLEX-SM1 NER
8031414861569

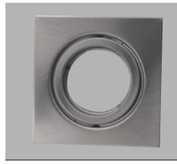
Portalampada non incluso
Lampholder not included

Misure - size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm





INC-REFLEX-Q-SM1 NIK
8031440363280

Portalampada non incluso
Lampholder not included



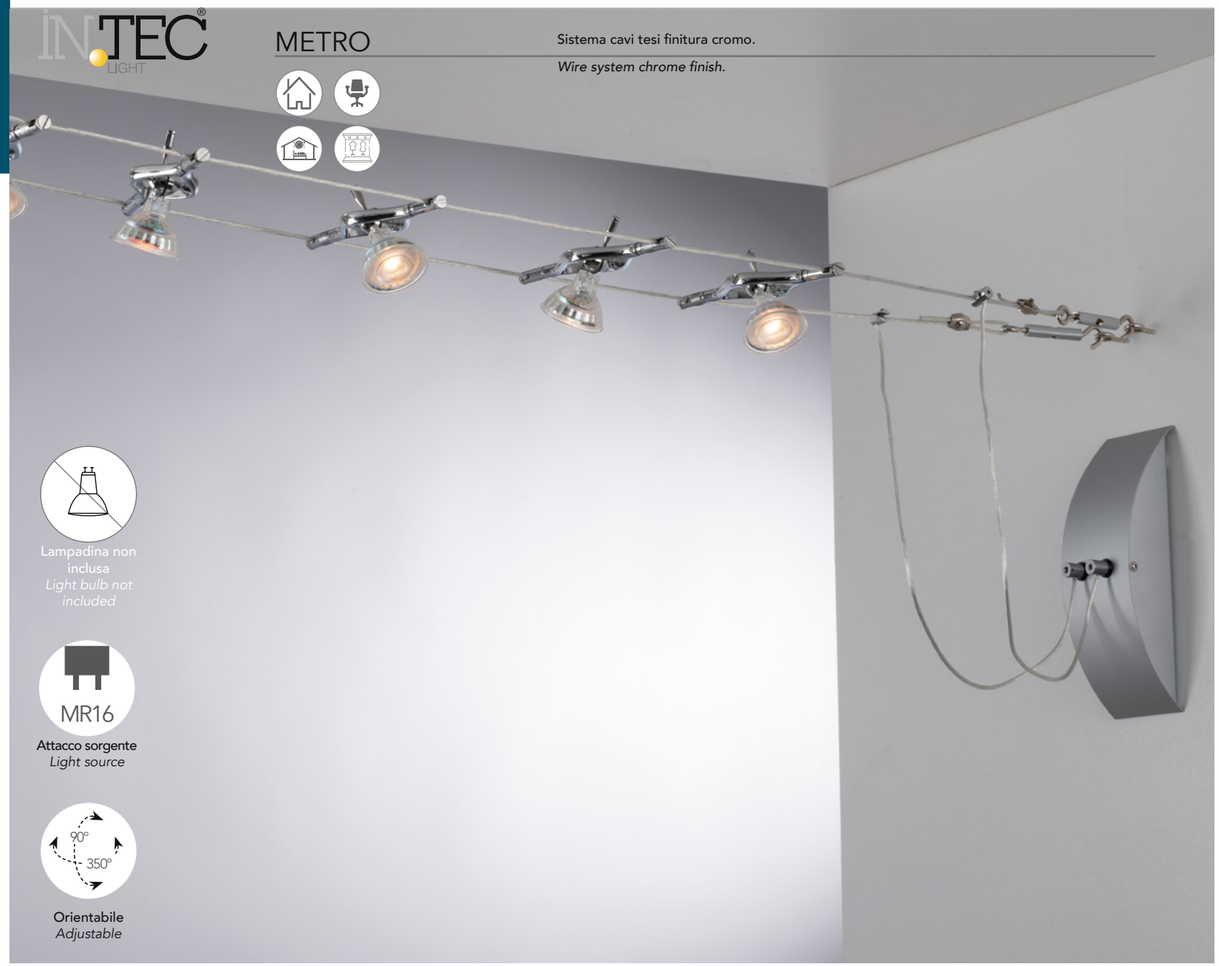
INC-REFLEX-Q-SM1 BCO
8031440363310

Portalampada non incluso
Lampholder not included

METRO

Sistema cavi tesi finitura cromo.

Wire system chrome finish.



Lampadina non inclusa
Light bulb not included

MR16
Attacco sorgente
Light source

90° 350°
Orientabile
Adjustable

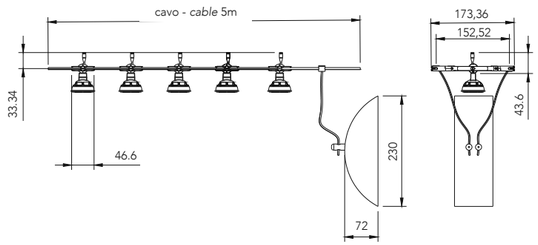


LED-METRO-5	5XMR16 MAX 9W	DRIVER 50W INCLUSO
8031414862139		

Lampadina non inclusa
Light bulb not included

Misure - size

dimensioni in mm - size mm



Accessorio non incluso - accessory not included

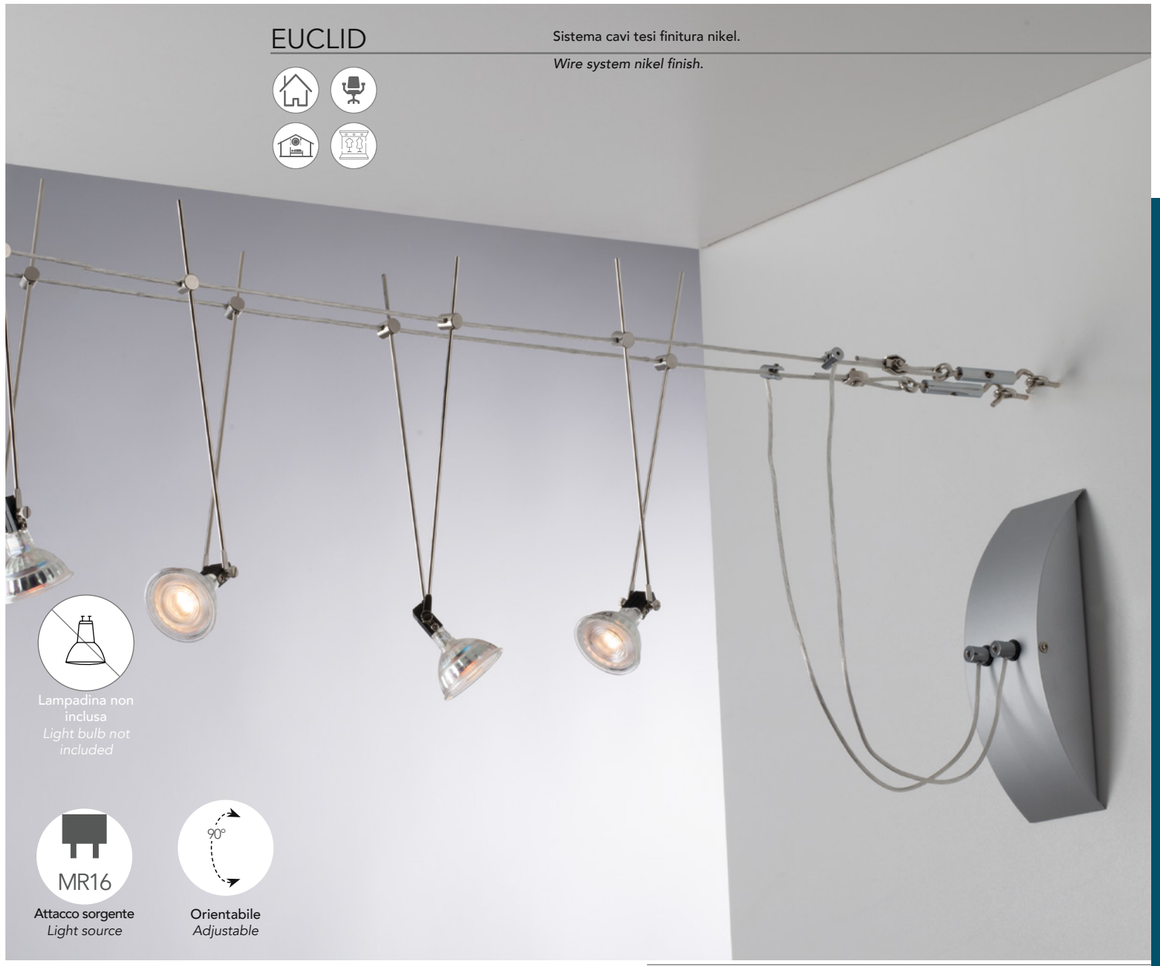
I-WIRE-10M	Cavo 10 metri 10 meters wire
8031414870387	



EUCLID

Sistema cavi tesi finitura nikel.

Wire system nikel finish.



Lampadina non inclusa
Light bulb not included

MR16
Attacco sorgente
Light source

90°
Orientabile
Adjustable

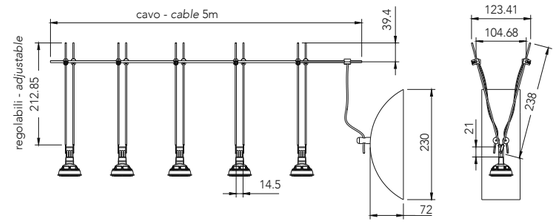


LED-EUCLID-5	5XMR16 MAX 9W	DRIVER 50W INCLUSO
8031414862146		

Lampadina non inclusa
Light bulb not included

Misure - size

dimensioni in mm - size mm



Accessorio non incluso - accessory not included

I-WIRE-10M	Cavo 10 metri 10 meters wire
8031414870387	



Barra plafoniera o sospensione

Materiale
Alluminio

Colore
Bianco goffrato - nero goffrato

Sorgente luminosa
LED SMD 26W - 52W

Driver
integrato

Temperatura colore
4000K

Punti luce
1

Flusso luminoso
2526 Lm - 5052 Lm

Durata e on/off
25.000 h ~ >15.000 on/off

Angolo di luce
100°

CRI
>90

LED bar pendant or surface mount ceiling

Material
Alluminium

Colour
Embossed white - embossed black

Light source
LED SMD 26W - 52W

Driver
built-in

Colour temperature
4000K

Number of light sources
1

Luminous Flux
2526 Lm - 5052 Lm

Lifetime and on/off
25.000 h ~ >15.000 on/off

Beam angle
100°

CRI
>90

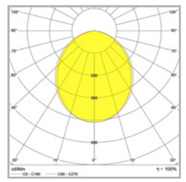




LED-BUILD-B-1M 8031414867899		26W	PF 0,90	2526 LM
LED-BUILD-W-1M 8031414867912		26W	PF 0,90	2526 LM
LED-BUILD-B-2M 8031414867936		52W	PF 0,90	5052 LM
LED-BUILD-W-2M 8031414867950		52W	PF 0,90	5052 LM

FOTOMETRIA DEL PRODOTTO

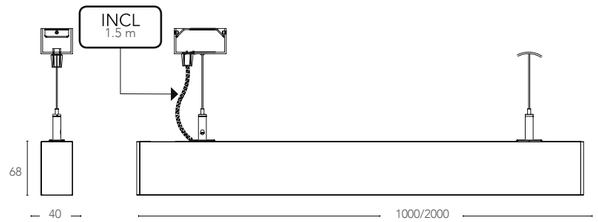
PHOTOMETRIC CURVE OF THE PRODUCT



LED-BUILD 1M*

Misure - size
dimensioni in mm - size mm

KIT CAVI E FISSAGGIO A PLAFONIERA INCLUSI.
METAL BRACKET AND STEEL HANGING WIRE INCLUDED.



** Le curve fotometriche sopra indicate rappresentano il singolo metro*
** Above photometric curve represent the single meter*



PANEL

Pannello LED luce diretta per fissaggio ad incasso in cartongesso oppure a sospensione

Materiale
Alluminio, diffusore in acrilico

Colore
Bianco

Sorgente luminosa
LED SMD 40W

Driver
Incluso

Temperatura colore
4000K - 6000K

Punti luce
1

Flusso luminoso
4000 Lm

Durata e on/off
20.000h ~ >10.000 on/off

Angolo di luce
120°

CRI
>80

Backlight LED panel for recess or suspension mount

Material
Aluminium, acrylic diffuser

Colour
White

Light source
LED SMD 40W

Driver
Included

Colour temperature
4000K - 6000K

Number of light sources
1

Luminous Flux
4000 Lm

Lifetime and on/off
20.000h ~ >10.000 on/off

Beam angle
120°

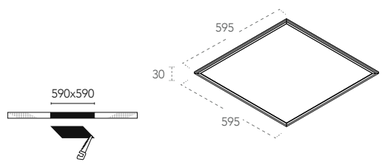
CRI
>80



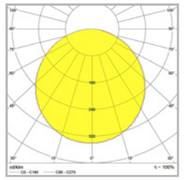


LED-PANEL-60X60BK 8031414874323		40W	PF 0,90
LED-PANEL-F-60X60BK 8031414874347		40W	PF 0,90

Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT

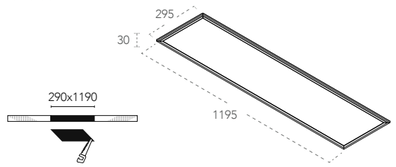


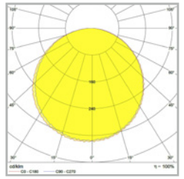
LED-PANEL-60X60 BK



LED-PANEL-30X120BK 8031414874316		40W	PF 0,90
LED-PANEL-F-30X120BK 8031414874330		40W	PF 0,90

Misure - size
dimensioni in mm - size mm





LED-PANEL-30X120 BK

PANEL

Pannello LED

Materiale
Alluminio, diffusore in PMMA

Colore
Bianco

Sorgente luminosa
LED SMD 40W

Driver
Incluso

Temperatura colore
4000K - 6500K

Punti luce
1

Flusso luminoso
4000Lm

Durata e on/off
50.000h - >25.000 on/off

Angolo di luce
110°

CRI
>80

LED panel

Material
Aluminium, PMMA diffuser

Colour
White

Light source
LED SMD 40W

Driver
Included

Colour temperature
4000K - 6500K

Number of light sources
1

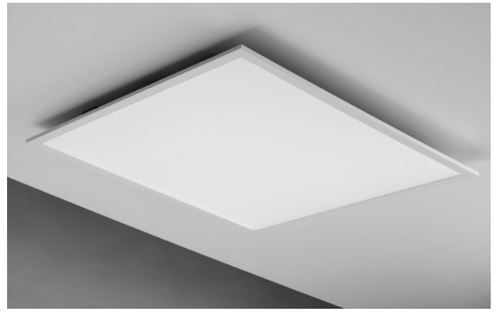
Luminous Flux
4000Lm

Lifetime and on/off
50.000h - >25.000 on/off

Beam angle
110°

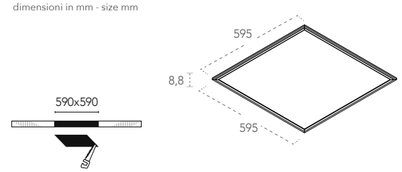
CRI
>80



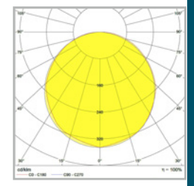


LED-PANEL-60X60-5Y 8031414875344		40W	PF 0,90
LED-PANEL-F-60X60-5Y 8031414875368		40W	PF 0,90

Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT

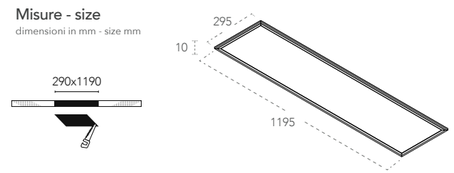


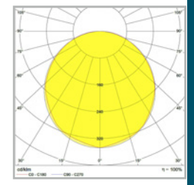
LED-PANEL-60X60 BK



LED-PANEL-30X120-5Y 8031414871773		40W	PF 0,90
LED-PANEL-F-30X120-5Y 8031414874354		40W	PF 0,90

Misure - size
dimensioni in mm - size mm





LED-PANEL-30X120 BK

SISTEMI D'ILLUMINAZIONE MULTIFUNZIONE / *MULTI-FUNCTION LIGHTING SYSTEM*

PANEL

Pannello LED

Materiale
Alluminio, diffusore in acrilico

Colore
Bianco

Sorgente luminosa
LED SMD 40W

Driver
Incluso

Temperatura colore
3000K - 4000K - 6000K

Punti luce
1

Flusso luminoso
3200 Lm - 4000 Lm - 4800 Lm

Durata e on/off
20.000h ~ >10.000 on/off

Angolo di luce
120°

CRI
>80

LED panel

Material
Aluminium, acrylic diffuser

Colour
White

Light source
LED SMD 40W

Driver
Included

Colour temperature
3000K - 4000K - 6000K

Number of light sources
1

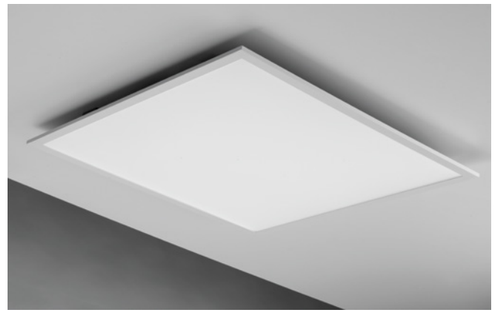
Luminous Flux
3200 Lm - 4000 Lm - 4800 Lm

Lifetime and on/off
20.000h ~ >10.000 on/off

Beam angle
120°

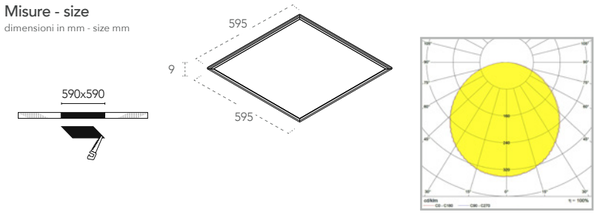
CRI
>80





LED-PANEL-60X60 8031440352444		40W	4000 Lm	PF 0,90
LED-PANEL-C-60X60 8031440354868		40W	3200 Lm	PF 0,90
LED-PANEL-F-60X60 8031440354929		40W	4000 Lm	PF 0,90

Misure - size
dimensioni in mm - size mm

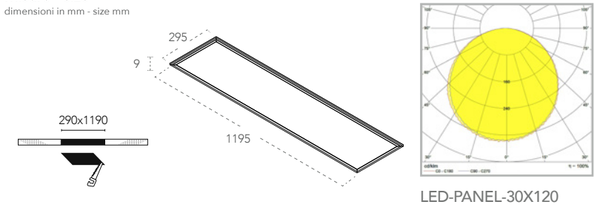


LED-PANEL-60X60



LED-PANEL-30X120 8031440352468		40W	4000 Lm	PF 0,90
LED-PANEL-F-30X120 8031440354912		40W	4000 Lm	PF 0,90

Misure - size
dimensioni in mm - size mm

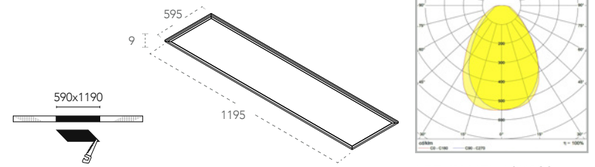


LED-PANEL-30X120



LED-PANEL-60X120 8031440361897		60W	4800 Lm	PF 0,90
LED-PANEL-F-60X120 8031440361873		60W	4800 Lm	PF 0,90

Misure - size
dimensioni in mm - size mm



LED-PANEL-60X120

PANEL UGR

Pannello LED UGR<19

LED panel UGR<19



Materiale
Alluminio, diffusore in PMMA

Material
Aluminium, PMMA diffuser

Colore
Finitura bianco

Colour
White

Sorgente luminosa
LED SMD 40W

Light source
LED SMD 40W

Driver
Incluso

Driver
Included

Temperatura colore
4000K

Colour temperature
4000K

Punti luce
1

Number of light sources
1

UGR
<19

UGR
<19

Flusso luminoso
3600 Lm - 3200 Lm

Luminous Flux
3600 Lm

Durata e on/off
20.000h ~ >10.000 on/off

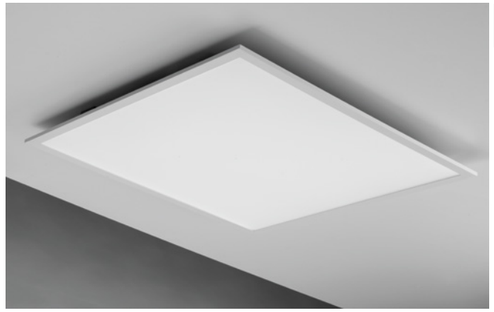
Lifetime and on/off
20.000h ~ >10.000 on/off

Angolo di luce
120°

Beam angle
120°

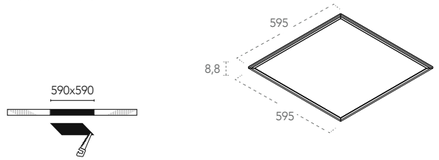
CRI
>80

CRI
>80

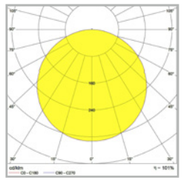


LED-PANEL-60X60-UGR
8031440357524
3600 Lm PF 0,90

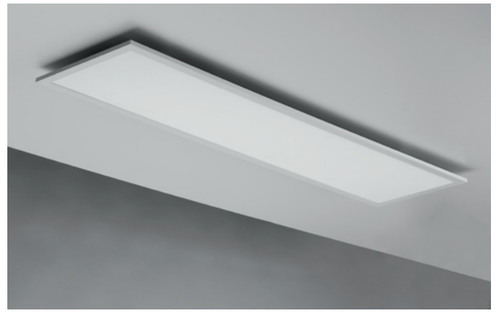
Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT

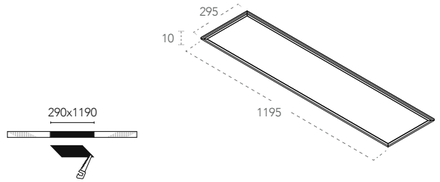


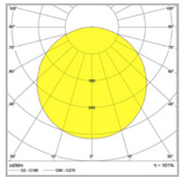
LED-PANEL-60X60 UGR



LED-PANEL-30X120-UGR
8031414878444
3200 Lm PF 0,90

Misure - size
dimensioni in mm - size mm





LED-PANEL-30X120 UGR

PANEL UGR

Pannello LED UGR<19

LED panel UGR<19



Materiale
Alluminio, diffusore in PMMA

Material
Aluminium, PMMA diffuser

Colore
Bianco

Colour
White

Sorgente luminosa
LED SMD 36W

Light source
LED SMD 36W

Driver
Incluso

Driver
Included

Temperatura colore
4000K

Colour temperature
4000K

Punti luce
1

Number of light sources
1

UGR
<19

UGR
<19

Flusso luminoso
3240 Lm

Luminous Flux
3240 Lm

Durata e on/off
30.000h ~ >15.000 on/off

Lifetime and on/off
30.000h ~ >15.000 on/off

Angolo di luce
120°

Beam angle
120°

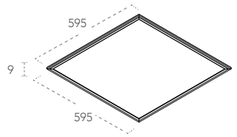
CRI
>80

CRI
>80

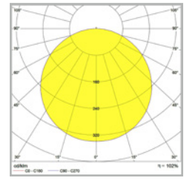


LED-PANEL-60X60-IP65
8031414876303
PF 0,90

Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT

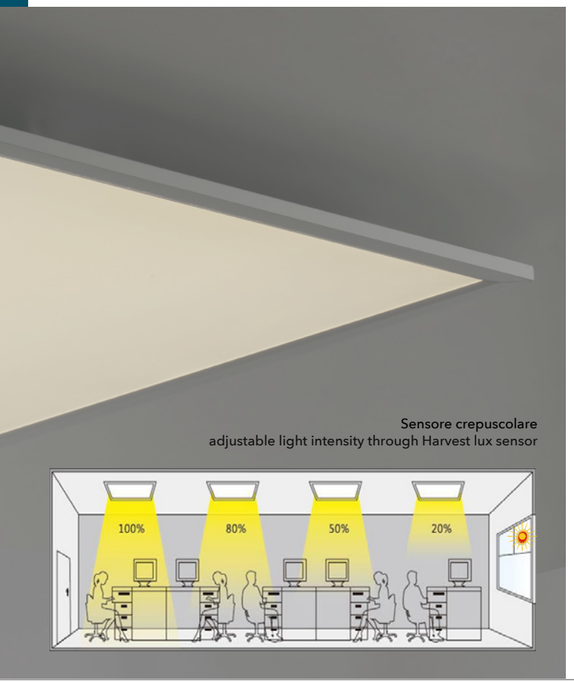


LED-PANEL-60X60 IP65 UGR

PANEL

Pannello con sistema di variazione intensità luminosa intelligente tramite sensore LUX integrato

Panel light with adjustable light intensity through built-in harvest lux sensor



Materiale
Alluminio, diffusore in acrilico

Material
Aluminium, acrylic diffuser

Colore
Bianco

Colour
White

Sorgente luminosa
LED SMD 40W

Light source
LED SMD 40W

Driver
Incluso

Driver
Included

Temperatura colore
4000K

Colour temperature
4000K

Punti luce
1

Number of light sources
1

Flusso luminoso
4000 Lm

Luminous Flux
4000 Lm

Durata e on/off
15.000h ~ >7500 on/off

Lifetime and on/off
15.000h ~ >7500 on/off

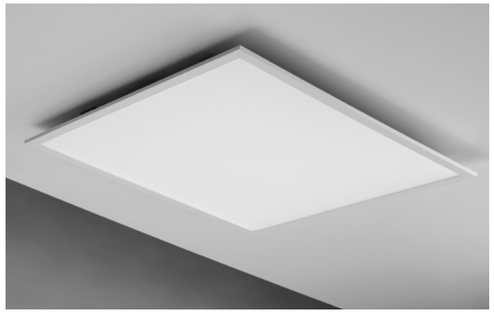
Angolo di luce
120°

Beam angle
120°

CRI
>80

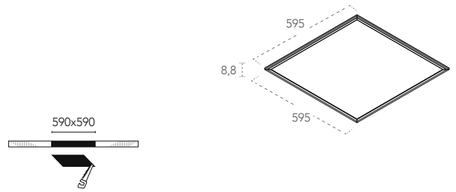
CRI
>80

CLASSE A CE EMC

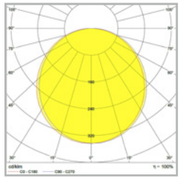


LED-PANEL-60X60-SENS
8031414861897
40W PF 0,90

Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT

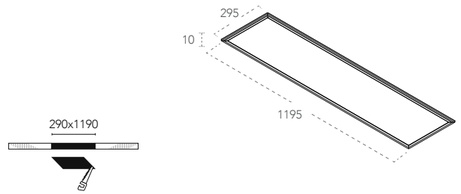


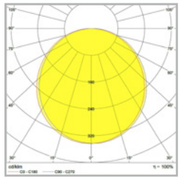
LED-PANEL-60X60-SENS



LED-PANEL-30X120-SENS
8031414861880
40W PF 0,90

Misure - size
dimensioni in mm - size mm



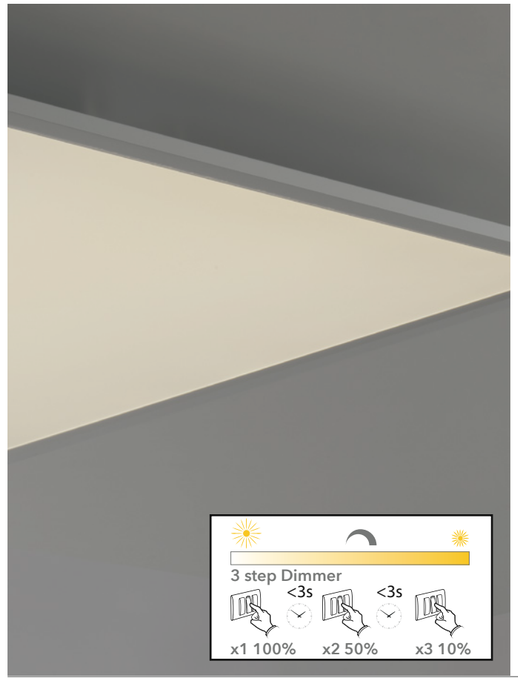


LED-PANEL-30X120-SENS

PANEL

Pannello con sistema di variazione intensità di luce in 3 step tramite interruttore

Panel light with three step dimmer by switch



Materiale
Alluminio, diffusore in acrilico

Material
Aluminium, acrylic diffuser

Colore
Bianco

Colour
White

Sorgente luminosa
LED SMD 40W

Light source
LED SMD 40W

Driver
Incluso

Driver
Included

Temperatura colore
4000K

Colour temperature
4000K

Punti luce
1

Number of light sources
1

Dimmer
3 step dimmer (x1 100%, x2 50%; x3 10%)

Dimmer
3 step dimmer (x1 100%, x2 50%; x3 10%)

Flusso luminoso
3600 Lm max

Luminous Flux
3600 Lm max

Durata e on/off
15.000h ~ >7500 on/off

Lifetime and on/off
15.000h ~ >7500 on/off

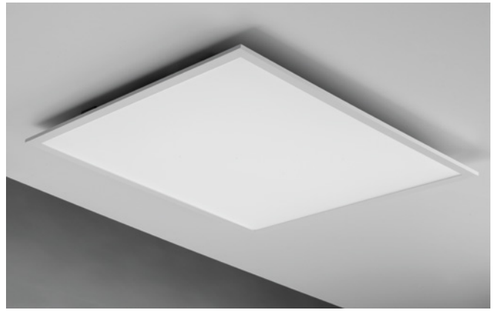
Angolo di luce
120°

Beam angle
120°

CRI
>80

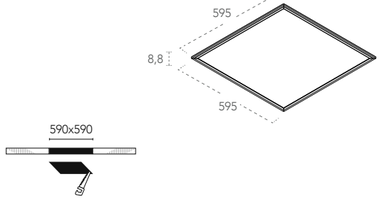
CRI
>80

CLASSE A CE EMC

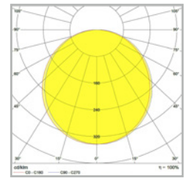


LED-PANEL-60x60-DIM
8031414861026
40W PF 0,90

Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT

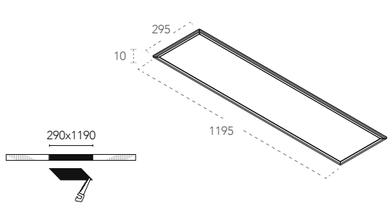


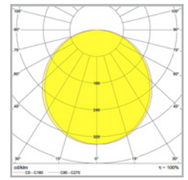
LED-PANEL-60X60-DIM



LED-PANEL-30x120-DIM
8031414861033
40W PF 0,90

Misure - size
dimensioni in mm - size mm





LED-PANEL-30X120-DIM

PANEL

Pannello con sistema di variazione colorazione luce RGB e luce bianca, con radiocomando (incluso)

Panel light RGB and natural white light adjustable with radio frequency remote control (included)



Materiale
Alluminio, diffusore in acrilico

Material
Aluminium, acrylic diffuser

Colore
Bianco

Colour
White

Sorgente luminosa
LED SMD 40W

Light source
LED SMD 40W

Driver
Incluso

Driver
Included

Temperatura colore
RGB + 4000K

Colour temperature
RGB + 4000K

Dimmer
Dimmerabile con radiocomando 2.4G (incluso)

Dimmer
Dimmable with radio frequency 2.4G remote control (included)

Punti luce
1

Number of light sources
1

Flusso luminoso
3000 Lm

Luminous Flux
3000 Lm

Durata e on/off
15.000h ~ >7500 on/off

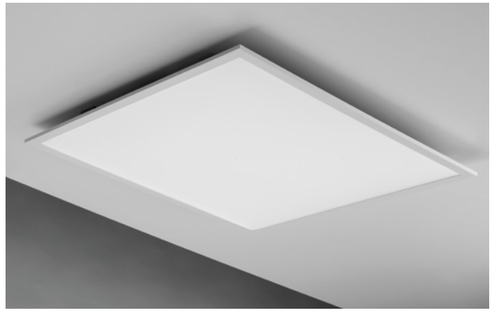
Lifetime and on/off
15.000h ~ >7500 on/off

Angolo di luce
120°

Beam angle
120°

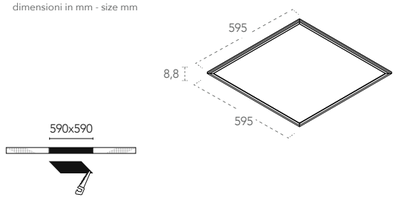
CRI
>80

CRI
>80



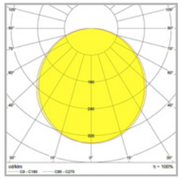
LED-PANEL-60x60-RGBW 8031414861064 — **40W** — **PF 0,90**

Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT



LED-PANEL-60x60-R-GBW

PANEL

Pannello con sistema di variazione gradi Kelvin e intensità di luce, con radiocomando (incluso)

Panel light adjustable kelvin and luminous flux with radio frequency remote control (included)



Materiale
Alluminio, diffusore in acrilico

Material
Aluminium, acrylic diffuser

Colore
Bianco

Colour
White

Sorgente luminosa
LED SMD 40W

Light source
LED SMD 40W

Driver
Incluso

Driver
Included

Temperatura colore
CCT

Colour temperature
CCT

Dimmer
Dimmerabile con radiocomando 2.4G (incluso)

Dimmer
Dimmable with radio frequency 2.4G remote control (included)

Flusso luminoso
3600 Lm

Luminous Flux
3600 Lm

Durata e on/off
15.000h ~ >7500 on/off

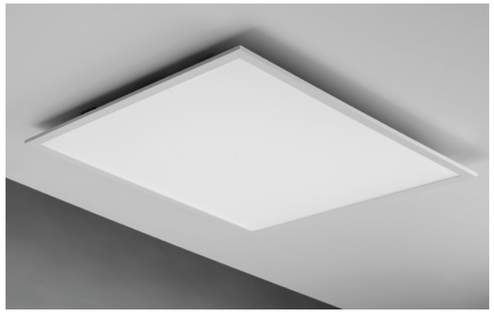
Lifetime and on/off
15.000h ~ >7500 on/off

Angolo di luce
120°

Beam angle
120°

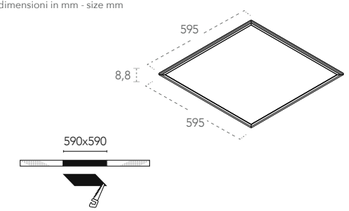
CRI
>80

CRI
>80



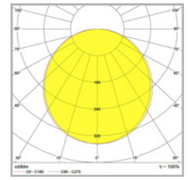
LED-PANEL-60x60-CCT 8031414861040 — **40W** — **PF 0,90**

Misure - size
dimensioni in mm - size mm

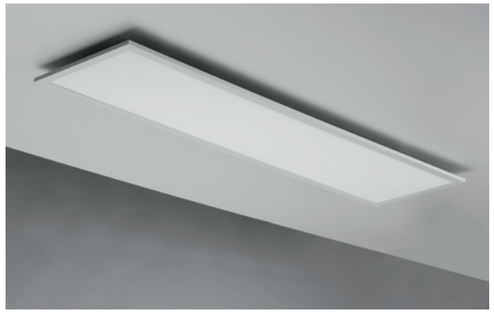


FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF THE PRODUCT

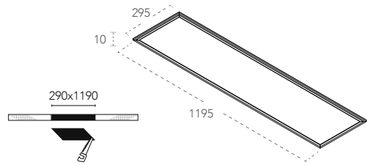


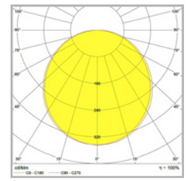
LED-PANEL-60x60-CCT



LED-PANEL-30x120-CCT 8031414861057 — **40W** — **PF 0,90**

Misure - size
dimensioni in mm - size mm





LED-PANEL-30x120-CCT

PANEL

Pannello con doppia emissione di luce

Panel with double emitting light



Materiale
Alluminio, diffusore in acrilico

Material
Aluminium, acrylic diffuser

Colore
Bianco

Colour
White

Sorgente luminosa
LED SMD 40W

Light source
LED SMD 40W

Driver
Incluso

Driver
Included

Temperatura colore
4000K

Colour temperature
4000K

Punti luce
1

Number of light sources
1

Flusso luminoso
4000 Lm (↑ 2000 + ↓ 2000)

Luminous Flux
4000 Lm (↑ 2000 + ↓ 2000)

Durata e on/off
15.000h ~ >7500 on/off

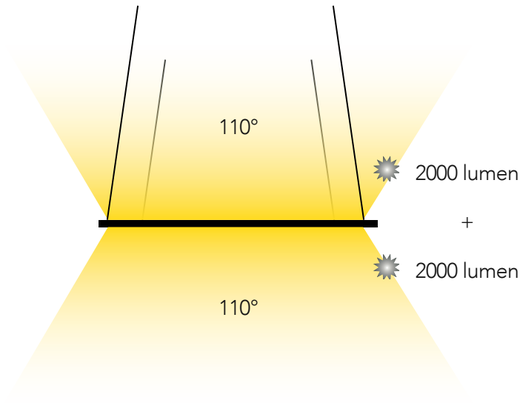
Lifetime and on/off
15.000h ~ >7500 on/off

Angolo di luce
↑ 110° + ↓ 110°

Beam angle
↑ 110° + ↓ 110°

CRI
>80

CRI
>80

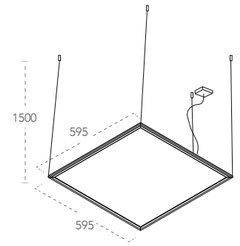




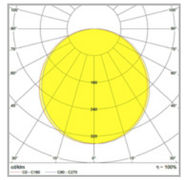
LED-PANEL-60X60-BIS 8031414865383 — 40W — PF 0,90

Kit cavi acciaio ed elettrico1,5 metri INCLUSI.
steel hanging cable and electric cable 1,5 meters INCLUDED

Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT



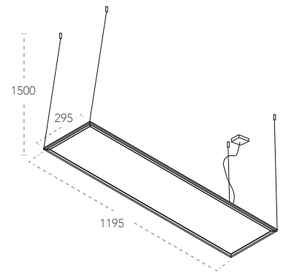
LED-PANEL-60X60-BIS



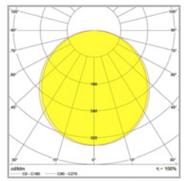
LED-PANEL-30X120-BIS 8031414865376 — 40W — PF 0,90

Kit cavi acciaio ed elettrico1,5 metri INCLUSI.
steel hanging cable and electric cable 1,5 meters INCLUDED

Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT



LED-PANEL-30X120-BIS

Accessorio base soffitto per driver - ***Metal canopy base for LED panel*** LED-PANEL-BASE pag.155



PANEL STRUTTURA

Struttura in metallo per montaggio a plafoniera per pannello LED

Metal structure for panel light surface mount

Materiale
Metallo

Material
Metal

Colore
Bianco goffrato, grigio goffrato o nero goffrato

Color
Embossed white - embossed grey - embossed black



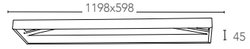
LED-PANEL-60X60-MT 8031414866212	☐	Struttura per pannello LED* *Aluminum frame for LED panel*
LED-PANEL-60X60-MT GR 8031414871452	▪	Struttura per pannello LED* *Aluminum frame for LED panel*
LED-PANEL-60X60-MT NER 8031414871469	■	Struttura per pannello LED* *Aluminum frame for LED panel*

Misure - size
dimensioni in mm - size mm



LED-PANEL-60X120-MT 8031414869176	☐	Struttura per pannello LED* *Aluminum frame for LED panel*

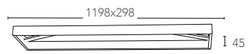
Misure - size
dimensioni in mm - size mm





LED-PANEL-30X120-MT 8031414866199	☐	Struttura per pannello LED* *Aluminum frame for LED panel*
LED-PANEL-30X120-MT GR 8031414871506	▪	Struttura per pannello LED* *Aluminum frame for LED panel*
LED-PANEL-30X120-MT NER 8031414871476	■	Struttura per pannello LED* *Aluminum frame for LED panel*

Misure - size
dimensioni in mm - size mm

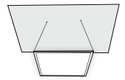


*** Accessorio non utilizzabile con articoli: LED-PANEL-60X60BK , LED-PANEL-F-60X60BK , LED-PANEL-30X120BK , LED-PANEL-F-30X120BK**
Accessory can't usefull for items: LED-PANEL-60X60BK , LED-PANEL-F-60X60BK , LED-PANEL-30X120BK , LED-PANEL-F-30X120BK

PANEL ACCESSORI

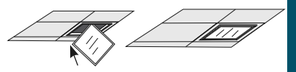


LED-PANEL-KIT 8031440352451	Kit 6 cavi 150 cm in acciaio per sospensione *Steel cable kit 150 cm for sospension*





LED-PANEL-GANCI 8031440361903	Kit molle 4pz. *Metal spring kit 4pcs.*



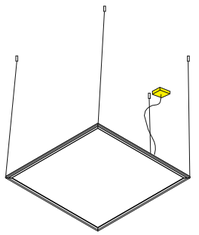


LED-PANEL-STAFFE 8031414866175	Kit 6 staffe in acciaio per pannello LED *Steel fixing bars for LED panel*





LED-PANEL-BASE 8031414866236	Base a soffitto per driver pannello LED *Metal canopy base for LED panel* Misure - size 160x110x35mm





LED-PANEL-SOSP 8031440361781	Kit sospensione pannello cavo 1,5 m + scatola di connessione elettrica a soffitto *kit for sospension with 1,5 m cable + metal canopy with electric connection* Misure - size 120x120x60mm

PANEL

Pannello con speaker bluetooth , sistema di variazione gradi Kelvin e di intensità di luce regolabili con radiocomando (incluso).

Panel light with bluetooth speaker, adjustable kelvin and luminous flux with radio frequency remote control (included).



Materiale
Alluminio, diffusore in acrilico

Material
Aluminium, acrylic diffuser

Colore
Bianco

Colour
White

Sorgente luminosa
LED SMD 42W - 23W

Light source
LED SMD 42W - 23W

Driver
Incluso

Driver
Included

Speaker
2x5W
connessione bluetooth 4.2 max 10 metri

Speaker
2x5W
bluetooth 4.2 connection max 10 meters

Temperatura colore
CCT

Colour temperature
CCT

Dimmer
Dimmerabile con radiocomando 2.4G (incluso)

Dimmer
Dimmable with radio frequency 2.4G remote control (included)

Punti luce
1

Number of light sources
1

Flusso luminoso
3360 Lm - 1840 Lm

Luminous Flux
3360 Lm - 1840 Lm

Durata e on/off
20.000h ~ >10.000 on/off

Lifetime and on/off
20.000h ~ >10.000 on/off

Angolo di luce
120°

Beam angle
120°

CRI
>80

CRI
>80







Speaker
2x5W
connessione bluetooth 4.2 max 10 metri
2x5W
bluetooth 4.2 connection max 10 meters

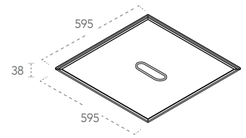
LED-PANEL-60X60-DJ **42W**
8031414876242

RADIOCOMANDO INCLUSO

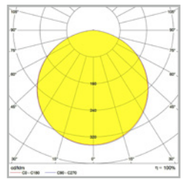
REMOTE CONTROL INCLUDED



Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT



LED-PANEL-60X60-DJ





Speaker
2x5W
connessione bluetooth 4.2 max 10 metri
2x5W
bluetooth 4.2 connection max 10 meters

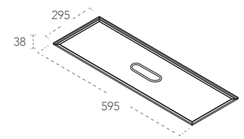
LED-PANEL-30X60-DJ **23W**
8031414876259

RADIOCOMANDO INCLUSO

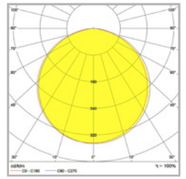
REMOTE CONTROL INCLUDED



Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF THE PRODUCT



LED-PANEL-30X60-DJ

KLIO

Plafoniera in alluminio pressofuso

Aluminium ceiling lamp



Materiale

Alluminio, diffusore in acrilico

Material

Aluminium, acrilic diffuser

Colore

Bianco goffrato - nero goffrato

Colour

Embossed white - Embossed black

Sorgente luminosa

LED SMD 16W - 22W - 36W - 64,8W

Light source

LED SMD 16W - 22W - 36W - 64,8W

Driver

Incluso

Driver

Included

Temperatura colore

3000K - 4000K

Colour temperature

3000K - 4000K

Punti luce

1

Number of light sources

1

Flusso luminoso

- 1300 Lm - 1300 Lm
- 2200 Lm - 2000Lm
- 3600 Lm - 2900 Lm
- 5500 Lm - 6200 Lm

Luminous Flux

- 1300 Lm - 1300 Lm
- 2200 Lm - 2000Lm
- 3600 Lm - 2900 Lm
- 5500 Lm - 6200 Lm

Durata e on/off

25.000h ~ >10.000 on/off

Lifetime and on/off

25.000h ~ >10.000 on/off

Angolo di luce

120°

Beam angle

120°

CRI

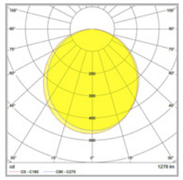
>80

CRI

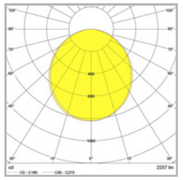
>80

FOTOMETRIA DEL PRODOTTO

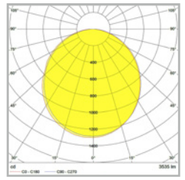
PHOTOMETRIC CURVE OF THE PRODUCT



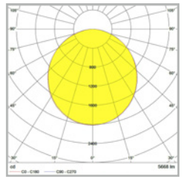
LED-KLIO-Q11



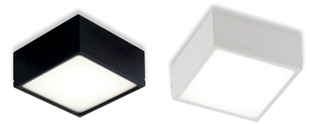
LED-KLIO-Q17



LED-KLIO-Q21



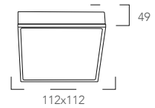
LED-KLIO-Q40

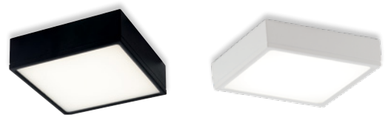


LED-KLIO-Q11 NER 8031414868001		16W	1300 LM
LED-KLIO-Q11C 8031414875672		16W	1300 LM
LED-KLIO-Q11 8031440363563		16W	1300 LM

Misure - size - Size

dimensioni in mm - size mm

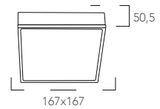




LED-KLIO-Q17 NER 8031414868018		22W	2000 LM
LED-KLIO-Q17C 8031414875689		22W	2200 LM
LED-KLIO-Q17 8031440363570		22W	2000 LM

Misure - size - Size

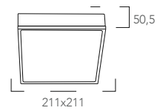
dimensioni in mm - size mm



LED-KLIO-Q21 NER 8031414868025		36W	2900 LM	PF 0,90
LED-KLIO-Q21C 8031414875696		36W	3600 LM	PF 0,90
LED-KLIO-Q21 8031440363549		36W	2900 LM	PF 0,90

Misure - size - Size

dimensioni in mm - size mm

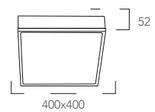




LED-KLIO-Q40 NER 8031414868063		64,8W	6200 LM	PF 0,90
LED-KLIO-Q40C 8031414875702		64,8W	5500 LM	PF 0,90
LED-KLIO-Q40 8031414868070		64,8W	6200 LM	PF 0,90

Misure - size - Size

dimensioni in mm - size mm



KLIO

Plafoniera in alluminio pressofuso

Aluminium ceiling lamp



Materiale

Alluminio, diffusore in acrilico

Material

Aluminium, acrilic diffuser

Colore

Bianco goffrato - nero goffrato

Colour

Embossed white - Embossed black

Sorgente luminosa

LED SMD 16W - 22W - 36W - 64,8W

Light source

LED SMD 16W - 22W - 36W - 64,8W

Driver

Incluso

Driver

Included

Temperatura colore

3000K - 4000K

Colour temperature

3000K - 4000K

Punti luce

1

Number of light sources

1

Flusso luminoso

1300 Lm - 1300 Lm
2200 Lm - 2000Lm
3600 Lm - 2900 Lm
5500 Lm - 6200 Lm

Luminous Flux

1300 Lm - 1300 Lm
2200 Lm - 2000Lm
3600 Lm - 2900 Lm
5500 Lm - 6200 Lm

Durata e on/off

25.000h ~ >10.000 on/off

Lifetime and on/off

25.000h ~ >10.000 on/off

Angolo di luce

120°

Beam angle

120°

CRI

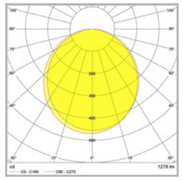
>80

CRI

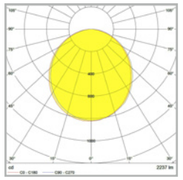
>80

FOTOMETRIA DEL PRODOTTO

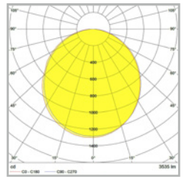
PHOTOMETRIC CURVE OF THE PRODUCT



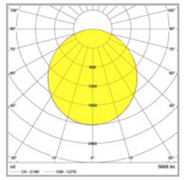
LED-KLIO-R11



LED-KLIO-R17



LED-KLIO-R21

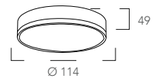


LED-KLIO-R40



LED-KLIO-R11 NER 8031414868032		16W	1300 LM
LED-KLIO-R11C 8031414875719		16W	1300 LM
LED-KLIO-R11 8031440358675		16W	1300 LM

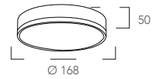
Misure - size - Size
dimensioni in mm - size mm





LED-KLIO-R17 NER 8031414868049		22W	2000 LM
LED-KLIO-R17C 8031414875726		22W	2200 LM
LED-KLIO-R17 8031440363587		22W	2000 LM

Misure - size - Size
dimensioni in mm - size mm





LED-KLIO-R21 NER 8031414868056		36W	2900 LM	PF 0,90
LED-KLIO-R21C 8031414875733		36W	3600 LM	PF 0,90
LED-KLIO-R21 8031440363594		36W	2900 LM	PF 0,90

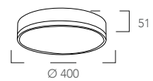
Misure - size - Size
dimensioni in mm - size mm





LED-KLIO-R40 NER 8031414868094		64,8W	6200 LM	PF 0,90
LED-KLIO-R40C 8031414875740		64,8W	5500 LM	PF 0,90
LED-KLIO-R40 8031414868087		64,8W	6200 LM	PF 0,90

Misure - size - Size
dimensioni in mm - size mm



MIG

Plafoniera in alluminio luce spot anti-abbagliamento

Aluminium surface mount anti-glare spot light



Materiale
Struttura in alluminio riflettore PC

Material
Aluminium structure with PC reflector

Colore
Bianco goffrato con riflettore cromato
Nero goffrato con riflettore nero lucido

Colour
Embossed white with chrome reflector
Embossed black with glossy black reflector

Sorgente luminosa
LED COB 20W

Light source
COB LED 20W

Driver
Incluso

Driver
Included

Temperatura colore
3000K - 4000K

Colour temperature
3000K - 4000K

Punti luce
1

Number of light sources
1

Flusso luminoso
2000Lm

Luminous Flux
2000Lm

Durata e on/off
50.000 h ~ >25.000 on/off

Lifetime and and on/off
50.000 h ~ >25.000 on/off

Angolo di luce
45°

Beam angle
45°

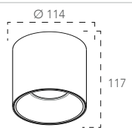
CRI
>90

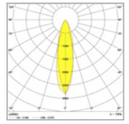
CRI
>90



LED-MIG-R20 BCO 8031414866823	20W	2000 LM	PF 0,90	UGR<19
LED-MIG-R20 NER 8031414866717	20W	2000 LM	PF 0,90	UGR<19
LED-MIG-R20C BCO 8031414874064	20W	2000 LM	PF 0,90	UGR<19
LED-MIG-R20C NER 8031414874057	20W	2000 LM	PF 0,90	UGR<19

Misure - size
dimensioni in mm - size mm



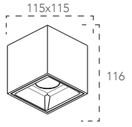


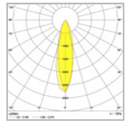
LED-MIG R 20W



LED-MIG-Q20 BCO 8031414870981	20W	2000 LM	PF 0,90	UGR<19
LED-MIG-Q20 NER 8031414866731	20W	2000 LM	PF 0,90	UGR<19
LED-MIG-Q20C BCO 8031414874118	20W	2000 LM	PF 0,90	UGR<19
LED-MIG-Q20C NER 8031414874101	20W	2000 LM	PF 0,90	UGR<19

Misure - size
dimensioni in mm - size mm





LED-MIG Q 20W

TOWN

Plafoniera in alluminio luce spot GU10

Aluminium surface mount GU10 spot light



Materiale
Alluminio

Material
Alluminium

Colore
Bianco matto - nero matto

Colour
Matt white - matt black

Sorgente luminosa
GU10 230V~50Hz

Light source
GU10 230V~50Hz

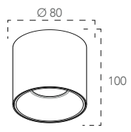
Punti luce
1

Number of light sources
1



I-TOWN-R BCO 8031414868179	1XGU10 MAX 35W	Lampadina non inclusa *Light bulb not included*
I-TOWN-R NER 8031414868162	1XGU10 MAX 35W	Lampadina non inclusa *Light bulb not included*

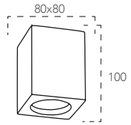
Misure - size
dimensioni in mm - size mm





I-TOWN-Q BCO 8031414868155	1XGU10 MAX 35W	Lampadina non inclusa *Light bulb not included*
I-TOWN-Q NER 8031414868148	1XGU10 MAX 35W	Lampadina non inclusa *Light bulb not included*

Misure - size
dimensioni in mm - size mm



SPACE

Plafoniera struttura in gesso verniciabile

Gypsun ceiling lamp paintable



Verniciabile
Paintable

GU10

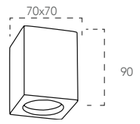
Attacco sorgente
Lampholder



I-SPACE-S-Q1
8031439521264
1XGU10 MAX 9W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

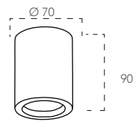




I-SPACE-S-R1
8031439531263
1XGU10 MAX 9W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



SPACE

Plafoniera in gesso verniciabile ghiera orientabile

Gypsun ceiling lamp paintable with adjustable metal ring



Verniciabile
Paintable

GU10

Attacco sorgente
Source

15°

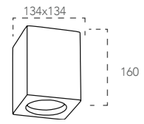
Orientabile
Adjustable



I-SPACE-Q1
8031434171211
1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

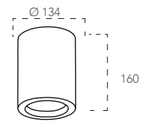




I-SPACE-R1
8031434141214
1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



BANJIE

Applique a parete in gesso verniciabile

Gypsun wall lamp paintable.

Verniciabile
Paintable

Luce biemissione
Biemission light

GU10
Attacco sorgente
Lampholder

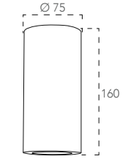




I-BANJIE-S-AP
8031440365475
2XGU10 MAX 9W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

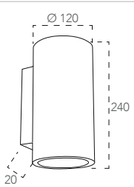




I-BANJIE-L-AP
8031440365499
2XGU10 MAX 9W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

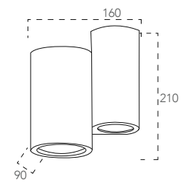




I-BANJIE-AP4
8031414866533
4XGU10 MAX 9W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



BANJIE

Plafoniera in gesso verniciabile

Gypsun wall lamp paintable.



Verniciabile
Paintable

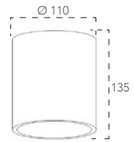
GU10
Attacco sorgente
Lampholder



I-BANJIE-PL1
8031414867479
1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

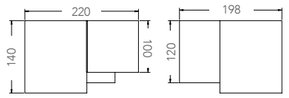




I-BANJIE-PL3
8031414867486
3XGU10 MAX 9W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

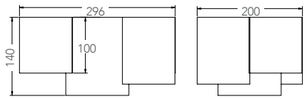




I-BANJIE-PL5
8031414867493
5XGU10 MAX 9W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



FOSTER

Applique a parete in gesso verniciabile

Gypsun wall lamp paintable.



Verniciabile
Paintable

Luce biemissione
Biemission light

GU10

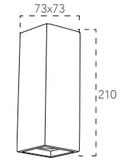
Attacco sorgente
Lampholder



I-FOSTER-AP
8031414861385
2XGU10 MAX 9W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

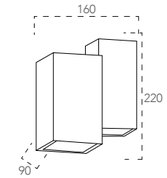




I-FOSTER-AP4
8031414867509
4XGU10 MAX 9W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

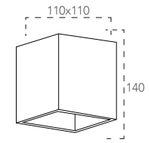




I-FOSTER-PL1
8031414867516
1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



FOSTER

Plafoniera in gesso verniciabile.

Gypsun ceiling lamp paintable.



Verniciabile
Paintable

GU10

Attacco sorgente
Lampholder

Composizioni tipo realizzate con 2pz I-FOSTER-PL5
Example of composition realized with 2pcs I-FOSTER-PL5



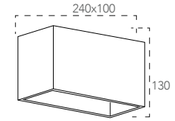


I-FOSTER-PL25
8031414876013

2XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



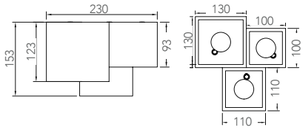


I-FOSTER-PL3
8031414867523

3XGU10 MAX 9W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



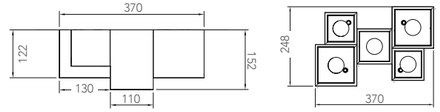


I-FOSTER-PL5
8031414867530

5XGU10 MAX 9W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



LIVING

Plafoniere componibili in gesso verniciabile con diffusore in acrilico

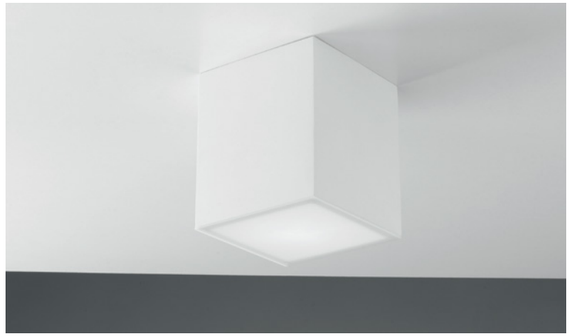
Modulable gypsun ceiling lamp paintable with acrylic diffuser



Verniciabile
Paintable

GU10

Attacco sorgente
Lampholder

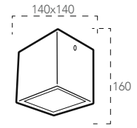


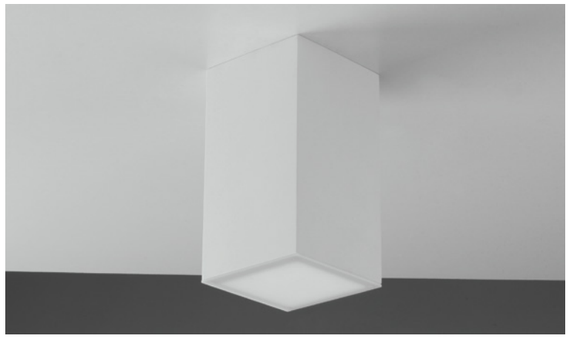
I-LIVING-PL14
8031414876020

1XE27 MAX 15W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



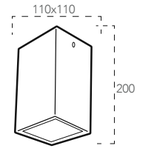


I-LIVING-PL11
8031414876037

1XE14 MAX 13W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



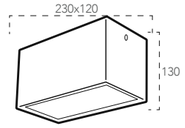


I-LIVING-PL23
8031414876044

2XE14 MAX 13W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



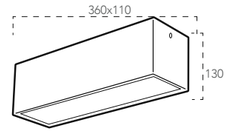


I-LIVING-PL36
8031414876051

4XE14 MAX 13W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



GABRIEL

Plafoniera in gesso verniciabile con diffusore in vetro

Gypsun ceiling lamp paintable with glass diffuser.



Verniciabile
Paintable

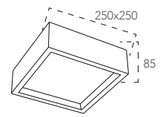
E27
Attacco sorgente
Lampholder



I-GABRIEL/PL25Q
8031434101218
2XE27 MAX 25W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

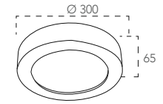




I-GABRIEL/PL30R
8031434111217
2XE27 MAX 25W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



ROCK

Plafoniera in gesso verniciabile o cemento naturale con led integrato

Gypsun paintable or natural concrete ceiling lamp with built-in LED.



LED SMD

Sorgente luminosa
Light source

ROCK

Driver
incluso

Sorgente luminosa
LED SMD 24W

Temperatura colore
4000K

Flusso luminoso
2000 Lm

Durata e on/off
25.000 h - 12.500 on/off

Angolo di luce
120°

CRI
>80

Driver
Included

Light source
SMD LED 24W

Color temperature
4000K

Luminous flux
2000 Lm

Lifetime and on/off
25.000 h - 12.500 on/off

Beam angle
120°

CRI
>80

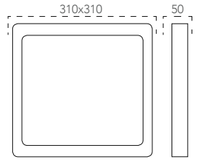
CLASSE A

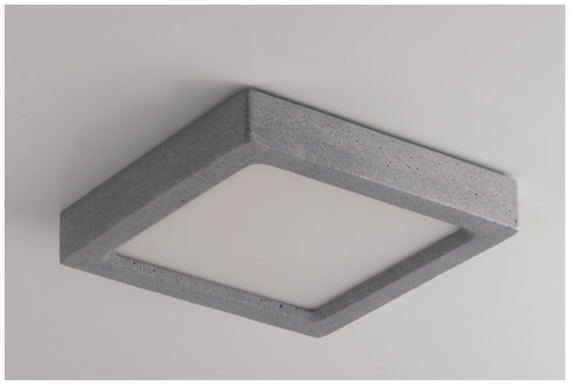


LED-ROCK-Q **24W**
8031414867660

Gesso Verniciabile
Gypsun paintable

Misure - size
dimensioni in mm - size mm

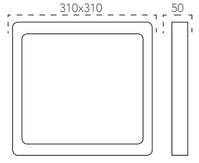




LED-ROCK-CM-Q **24W**
8031414867646

CEMENTO
CONCRETE

Misure - size
dimensioni in mm - size mm



ORTISEI

Applique in gesso verniciabile con led SMD integrato doppia emissione di luce

Gypsun wall lamp paintable with built-in led SMD double light emission



Verniciabile
Paintable

Luce biemissione
Biemission light

LED SMD

Sorgente luminosa
Light source

ORTISEI

Driver
incluso

Sorgente luminosa
LED SMD 8W - 11,8W - 19,9W

Temperatura colore
4000K

Flusso luminoso
516Lm, 956Lm, 1649Lm

Durata e on/off
25.000 h - 12.500 on/off

Angolo di luce
↑120° + ↓120°

CRI
>80

Driver
included

Light source
LED SMD 8W - 11,8W - 19,9W

Colour temperature
4000K

Luminous flux
516Lm, 956Lm, 1649Lm

Lifetime and on/off
25.000 h - 12.500 on/off

Beam angle
↑120° + ↓120°

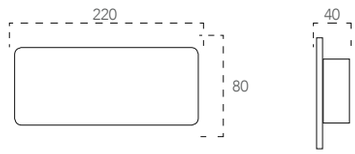
CRI
>80

CLASSE A



LED-ORTISEI-AP22 — **8W - 516 Lm**
8031414866571

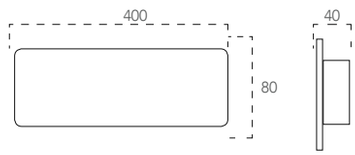
Misure - size
dimensioni in mm - size mm





LED-ORTISEI-AP40 — **11,8W - 956 Lm**
8031414866588

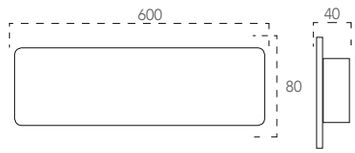
Misure - size
dimensioni in mm - size mm





LED-ORTISEI-AP60 — **19,9W - 1649 Lm**
8031414866557

Misure - size
dimensioni in mm - size mm



LEIRON

Applique a parete in gesso verniciabile.

Gypsun wall lamp paintable.



Verniciabile
Paintable

Luce biemissione
Biemission light

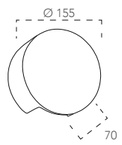
G9
Attacco sorgente
Lampholder

G9
Lampadina non inclusa
bulbs not included



I-LEIRON-AP
8031436741238
1XG9 MAX 25W

Misure - Size
dimensioni in mm - size mm



MONTBLANC

Applique a parete in gesso verniciabile.

Gypsun wall lamp paintable.



Verniciabile
Paintable

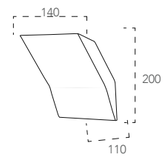
G9
Attacco sorgente
Lampholder

G9
Lampadina non inclusa
bulbs not included



I-MONTBLANC-AP
8031414861354
1XG9 MAX 25W

Misure - Size
dimensioni in mm - size mm



SHINE

Applique a parete in gesso verniciabile.

Gypsun wall lamp paintable.



Verniciabile
Paintable

Luce biemissione
Biemission light

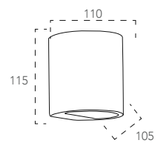
G9
Attacco sorgente
Lampholder

G9
Lampadina non inclusa
bulbs not included



I-SHINE-AP	1XG9 MAX 25W
8031434191219	

Misure - Size
dimensioni in mm - size mm



CE

ASTRON

Applique a parete in gesso verniciabile.

Gypsun wall lamp paintable.



Verniciabile
Paintable

Luce biemissione
Biemission light

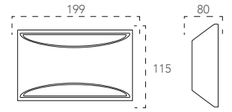
G9
Attacco sorgente
Lampholder

G9
Lampadina non inclusa
bulbs not included



I-ASTRON-AP	1XG9 MAX 25W
8031414862412	

Misure - Size
dimensioni in mm - size mm



CE

CERVINIA

Applique a parete in gesso verniciabile con diffusore in acrilico.

Gypsun wall lamp paintable with acrylic diffuser



Verniciabile
Paintable

Luce biemissione
Biemission light

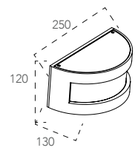
E27
Attacco sorgente
Lampholder

E27
Lampadina non inclusa
bulbs not included



I-CERVINIA-AP
8031414873555
1XE27 MAX 12W

Misure - Size
dimensioni in mm - size mm



SCOTT

Applique a parete in gesso verniciabile.

Gypsun wall lamp paintable.



Verniciabile
Paintable

Luce biemissione
Biemission light

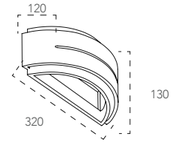
E14
Attacco sorgente
Lampholder

E14
Lampadina non inclusa
bulbs not included



I-SCOTT-AP
8031414876082
2XE14 MAX 20W

Misure - Size
dimensioni in mm - size mm



RUBIK

Applique a parete in gesso verniciabile o in cemento naturale.

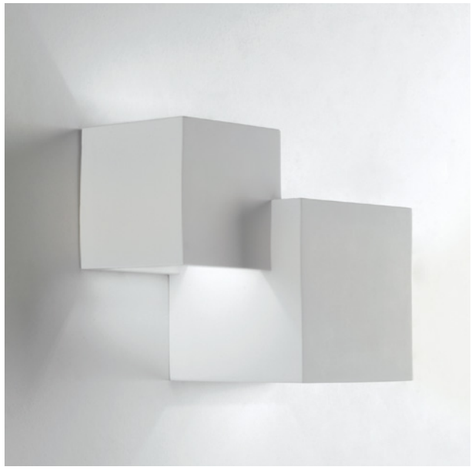
Gypsun paintable or concrete wall lamp.



Luce biemissione
Biemission light

G9
Attacco sorgente
Lampholder

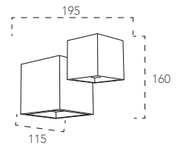
G9
Lampadina non inclusa
bulbs not included



I-RUBIK-AP2 — 2XG9 MAX 25W
8031414876075

Gesso Verniciabile
Gypsun paintable

Misure - Size
dimensioni in mm - size mm

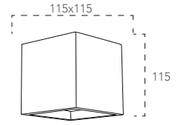




I-RUBIK-AP — 1XG9 MAX 25W
8031440362146

Gesso Verniciabile
Gypsun paintable

Misure - Size
dimensioni in mm - size mm

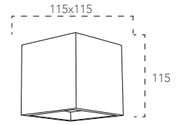




I-RUBIK-CM-AP — 1XG9 MAX 25W
8031414867608



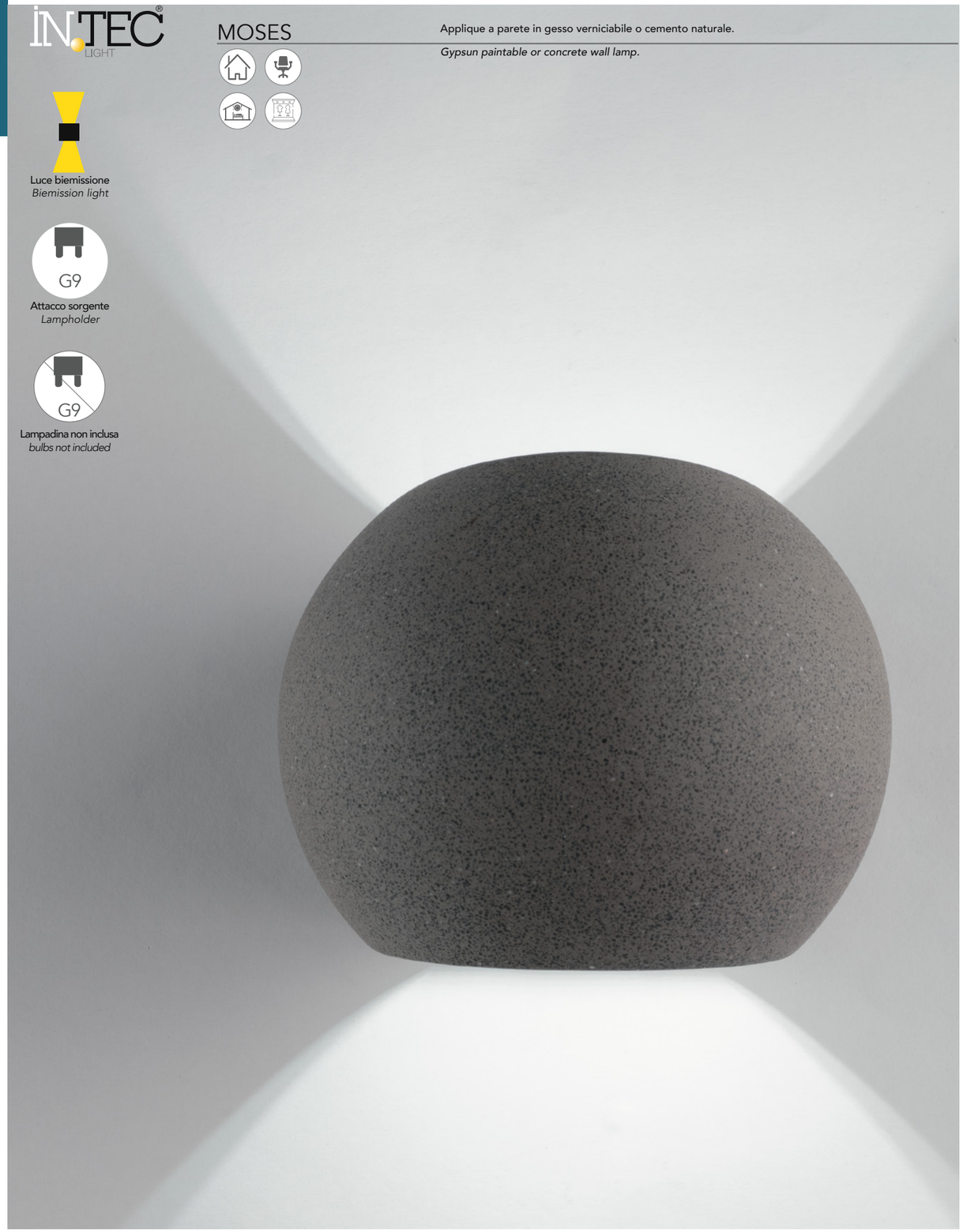
Misure - Size
dimensioni in mm - size mm



MOSES

Applique a parete in gesso verniciabile o cemento naturale.

Gypsun paintable or concrete wall lamp.



Luce biemissione
Biemission light

G9
Attacco sorgente
Lampholder

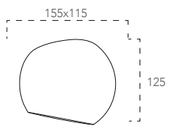
G9
Lampadina non inclusa
bulbs not included



I-MOSES-AP
8031434181210
1XG9 MAX 25W

Gesso Verniciabile
Gypsun paintable

Misure - Size
dimensioni in mm - size mm

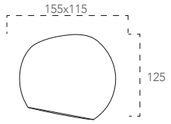




I-MOSES-CM-AP
8031414867615
1XG9 MAX 25W

CEMENTO
CONCRETE

Misure - Size
dimensioni in mm - size mm



PIROETTE

Applique a parete in gesso verniciabile.

Gypsun wall lamp paintable.



Verniciabile
Paintable

Luce biemissione
Biemission light

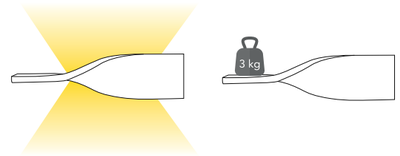
R7S

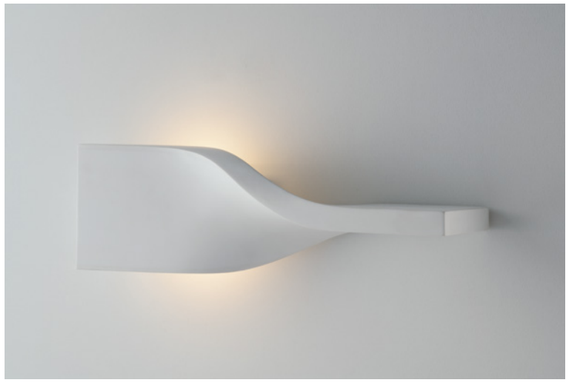
Attacco sorgente
Lampholder

R7S

Lampadina non inclusa
bulbs not included

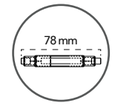
PIROETTE



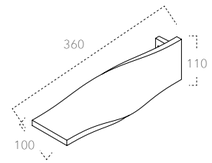


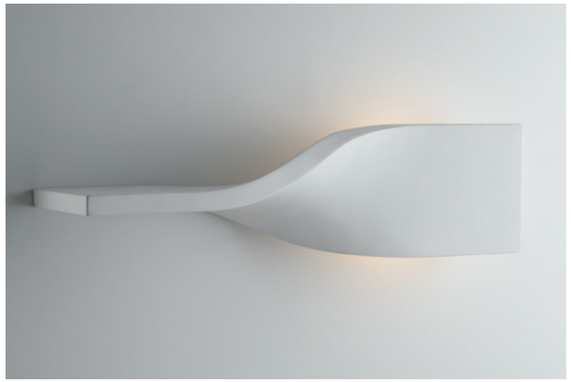
I-PIROETTE-AP36
8031414873562

1XR7S MAX 7W



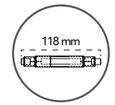
Misure - Size
dimensioni in mm - size mm



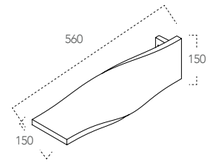


I-PIROETTE-AP56
8031414873579

1XR7S MAX 20W



Misure - Size
dimensioni in mm - size mm



CORTINA

Applique a parete in gesso verniciabile , diffusore inferiore in vetro satinato e diffusore superiore in acrilico bianco

Gypsun wall lamp paintable, lower diffuser in satin glass and upper diffuser white acrylic.



Verniciabile
Paintable

Luce biemissione
Biemission light

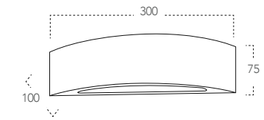
E14
Attacco sorgente
Lampholder

E14
Lampadina non inclusa
bulbs not included



I-CORTINA-S-AP
8031414866472
1XE14 MAX 13W

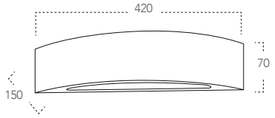
Misure - Size
dimensioni in mm - size mm





I-CORTINA-AP
8031414861347
2XE14 MAX 13W

Misure - Size
dimensioni in mm - size mm



CANDIDA

Applique a parete in gesso verniciabile o cemento , diffusore inferiore in vetro satinato e diffusore superiore in acrilico bianco

Gypsun wall lamp paintable or concrete, lower diffuser in satin glass and upper diffuser white acrylic.





Luce biemissione
Biemission light

E14
Attacco sorgente
Lampholder

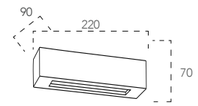
E14
Lampadina non inclusa
bulbs not included



Gesso Verniciabile
Gypsun paintable

I-CANDIDA-S-AP
8031414866502
1XE14 MAX 13W

Misure - Size
dimensioni in mm - size mm

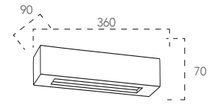




Gesso Verniciabile
Gypsun paintable

I-CANDIDA-AP
8031436751237
2XE14 MAX 13W

Misure - Size
dimensioni in mm - size mm

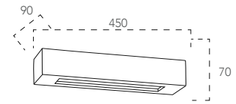




Gesso Verniciabile
Gypsun paintable

I-CANDIDA-L-AP
8031414865567
2XE14 MAX 13W

Misure - Size
dimensioni in mm - size mm

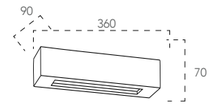




CEMENTO
CONCRETE

I-CANDIDA-CM-AP
8031414867592
2XE14 MAX 25W

Misure - Size
dimensioni in mm - size mm



GATSBY

Applique a parete in gesso verniciabile , diffusore inferiore in vetro satinato e diffusore superiore in acrilico bianco

Gypsun wall lamp paintable, lower diffuser in satin glass and upper diffuser white acrylic.



Verniciabile
Paintable

Luce biemissione
Biemission light

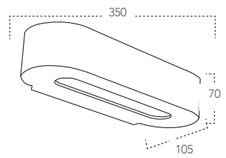
E14
Attacco sorgente
Lampholder

E14
Lampadina non inclusa
bulbs not included



I-GATSBY-AP
8031414876068
2XE14 MAX 20W

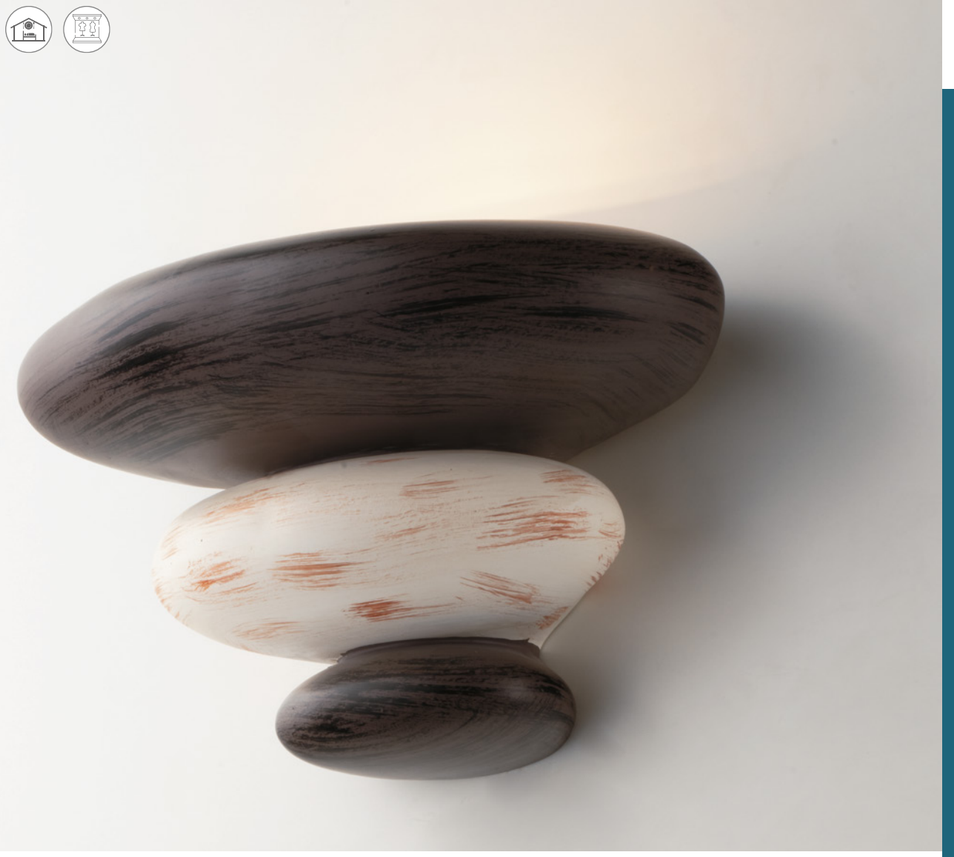
Misure - Size
dimensioni in mm - size mm



STONE

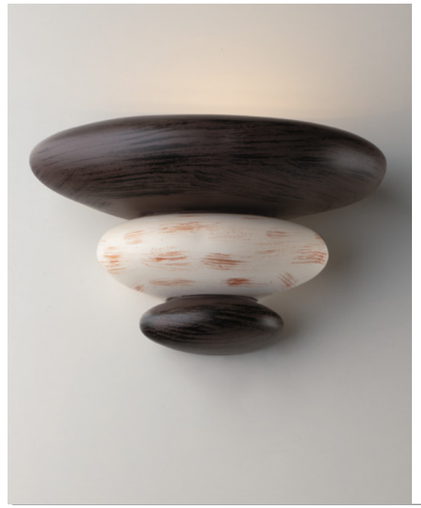
Applique a parete in gesso effetto sassi

Gypsun wall lamp stone finish



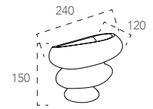
E14
Attacco sorgente
Lampholder

E14
Lampadina non inclusa
bulbs not included



I-STONE-AP
8031414865291
1XE14 MAX 13W

Misure - Size
dimensioni in mm - size mm



SANTORINI

Applique in gesso a parete angolare verniciabile con diffusione luminosa verso l'alto

Angular gypsun wall lamp paintable with upward light diffusion



Verniciabile
Paintable

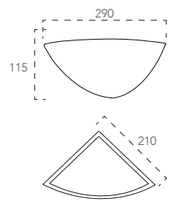
E14
Attacco sorgente
Lampholder

E14
Lampadina non inclusa
bulbs not included



I-SANTORINI-AP
8031440351553
1XE14 MAX 13W

Misure - Size
dimensioni in mm - size mm



MYKONOS

Applique in gesso a parete angolare verniciabile con doppia emissione di luce con diffusore vetro satinato

Angular gypsun wall lamp paintable with biemission light diffusion with satin glass diffuser



Verniciabile
Paintable

Luce biemissione
Biemission light

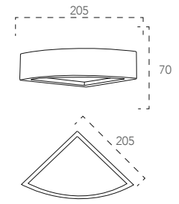
E14
Attacco sorgente
Lampholder

E14
Lampadina non inclusa
bulbs not included



I-MYKONOS-AP
8031440351584
1XE14 MAX 13W

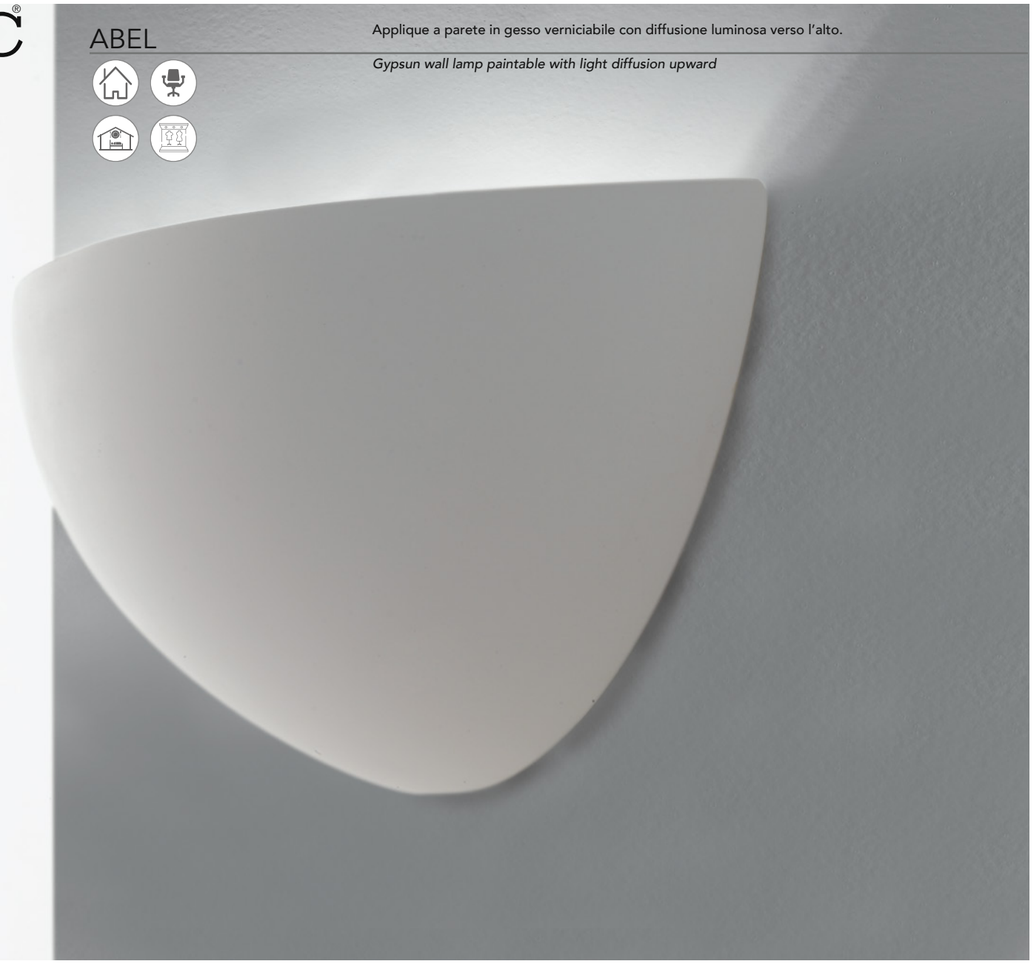
Misure - Size
dimensioni in mm - size mm



ABEL

Applique a parete in gesso verniciabile con diffusione luminosa verso l'alto.

Gypsun wall lamp paintable with light diffusion upward



Verniciabile
Paintable

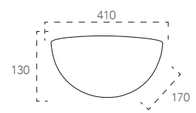
E14
Attacco sorgente
Lampholder

E14
Lampadina non inclusa
bulbs not included



I-ABEL-AP
8031440362153
2XE14 MAX 25W

Misure - Size
dimensioni in mm - size mm



SESTRIERE

Applique a parete in gesso verniciabile con doppia emissione di luce

Gypsun wall lamp paintable with biemission light diffusion



Verniciabile
Paintable

Luce biemissione
Biemission light

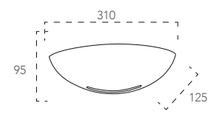
E27
Attacco sorgente
Lampholder

E27
Lampadina non inclusa
bulbs not included



I-SESTRIERE-AP
8031414861330
1XE27 MAX 40W

Misure - Size
dimensioni in mm - size mm



MORITZ

Applique a parete in gesso verniciabile.

Gypsun wall lamp paintable.



Verniciabile
Paintable

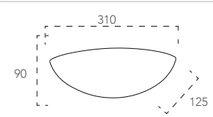
E27
Attacco sorgente
Lampholder

E27
Lampadina non inclusa
bulbs not included



I-MORITZ-L-AP **1XE27 MAX 40W**
8031414861361

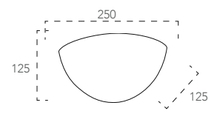
Misure - Size
dimensioni in mm - size mm





I-MORITZ-S-AP **1XE27 MAX 40W**
8031414861378

Misure - Size
dimensioni in mm - size mm



MORITZ

Applique a parete in gesso con finitura foglia oro, foglia argento, effetto legno noce o rovere sbiancato.

Gypsun wall lamp with finish gold leaf, silver leaf, walnut or oak effect.



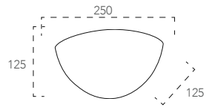
E27
Attacco sorgente
Lampholder

E27
Lampadina non inclusa
bulbs not included



I-MORITZ-S-ORO-AP
8031414866458
1XE27 MAX 40W

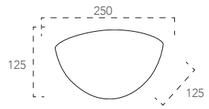
Misure - Size
dimensioni in mm - size mm





I-MORITZ-S-SIL-AP
8031414866489
1XE27 MAX 40W

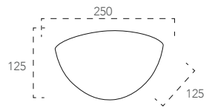
Misure - Size
dimensioni in mm - size mm





I-MORITZ-S-BG-AP
8031414865338
1XE27 MAX 40W

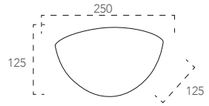
Misure - Size
dimensioni in mm - size mm





I-MORITZ-S-NOC-AP
8031414865352
1XE27 MAX 40W

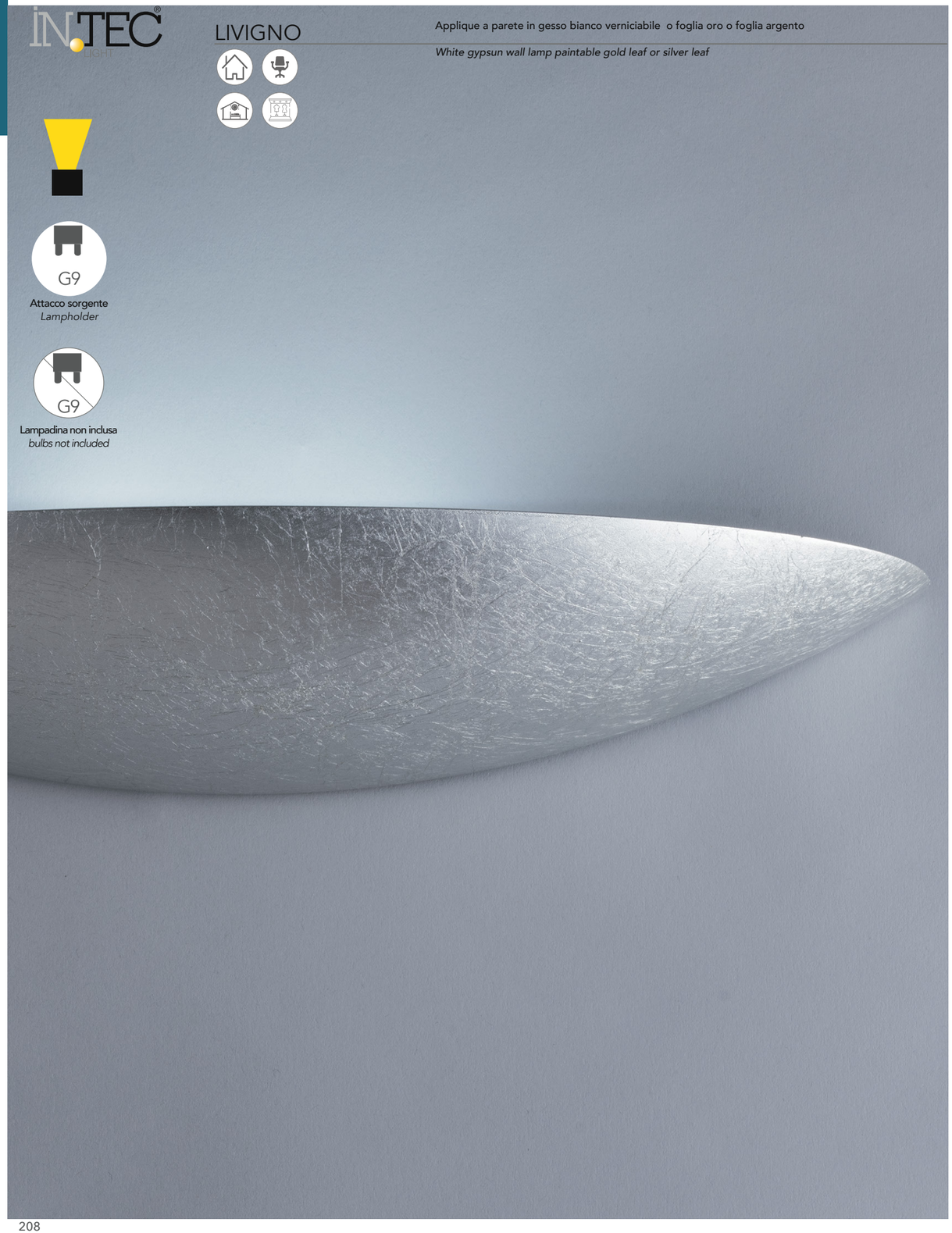
Misure - Size
dimensioni in mm - size mm



LIVIGNO

Applique a parete in gesso bianco verniciabile o foglia oro o foglia argento

White gypsun wall lamp paintable gold leaf or silver leaf



G9

Attacco sorgente
Lampholder

G9

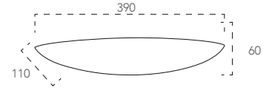
Lampadina non inclusa
bulbs not included



I-LIVIGNO-AP **2XG9 MAX 25W**
8031414867561

Gesso Verniciabile
Gypsun paintable

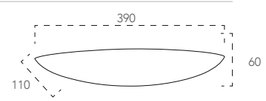
Misure - Size
dimensioni in mm - size mm





I-LIVIGNO-AP ORO **2XG9 MAX 25W**
8031414867578

Misure - Size
dimensioni in mm - size mm





I-LIVIGNO-AP SIL **2XG9 MAX 25W**
8031414867585

Misure - Size
dimensioni in mm - size mm



CE

ALMA

Applique a parete in gesso bianco verniciabile o foglia oro o foglia argento

White gypsun wall lamp paintable gold leaf or silver leaf



G9

Attacco sorgente
Lampholder

G9

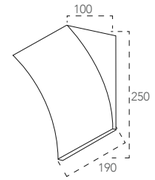
Lampadina non inclusa
bulbs not included



I-ALMA-AP
8031414866496
2XG9 MAX 25W

Verniciabile
Paintable

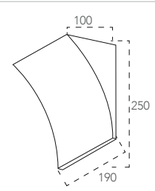
Misure - Size
dimensioni in mm - size mm





I-ALMA-AP SIL
8031414867554
2XG9 MAX 25W

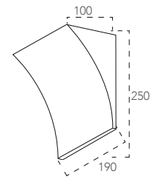
Misure - Size
dimensioni in mm - size mm





I-ALMA-AP ORO
8031414867547
2XG9 MAX 25W

Misure - Size
dimensioni in mm - size mm

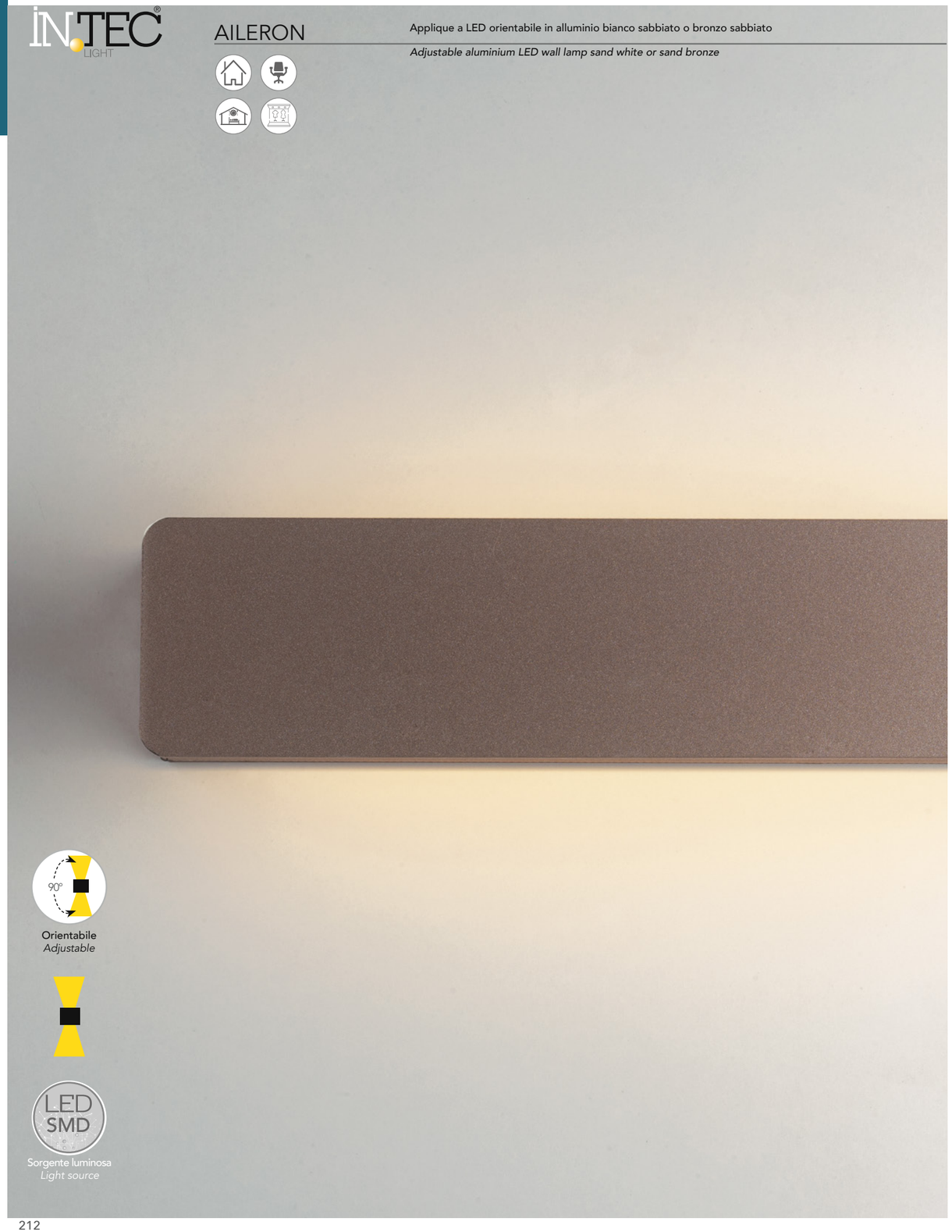


CE

AILERON

Applique a LED orientabile in alluminio bianco sabbiato o bronzo sabbiato

Adjustable aluminium LED wall lamp sand white or sand bronze



Orientabile
Adjustable

Sorgente luminosa
Light source

AILERON

Driver
incluso

Sorgente luminosa
LED SMD 10W

Temperatura colore
4000K

Flusso luminoso
700 Lm

Durata e on/off
25.000h - 10.000 on/off

Angolo di luce
120° + 120°

CRI
>80

Driver
included

Light source
LED SMD 10W

Colour temperature
4000K

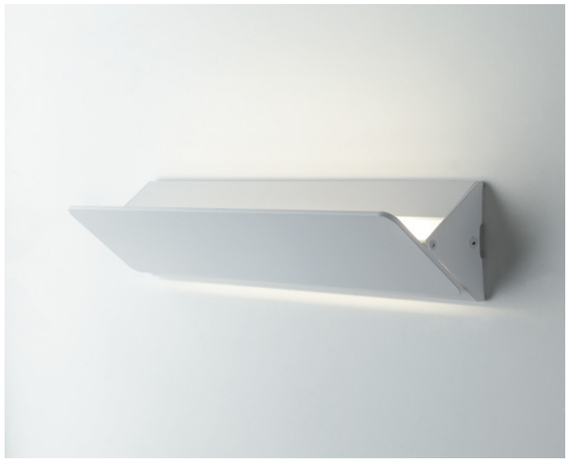
Luminous flux
700 Lm

Lifetime and on/off
25.000h - 10.000 on/off

Beam angle
120° + 120°

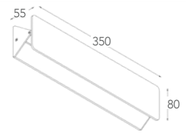
CRI
>80

CLASSE A



LED-W-AILERON BCO **10W**
8031414876938

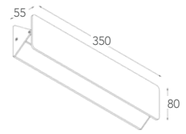
Misure - size
dimensioni in mm - size mm





LED-W-AILERON BRO **10W**
8031414876945

Misure - size
dimensioni in mm - size mm



ANTARES

Applique a LED in alluminio cromo o bianco con diffusore in acrilico

Aluminium LED wall lamp white or chrome finish with acrylic diffuser



Sorgente luminosa
Light source

ANTARES

Driver
incluso

Sorgente luminosa
LED SMD 8W

Temperatura colore
3500K

Flusso luminoso
620 Lm

Durata e on/off
25.000h - 10.000 on/off

Angolo di luce
120°

CRI
>80

Driver
included

Light source
LED SMD 8W

Colour temperature
3500K

Luminous flux
620 Lm

Lifetime and on/off
25.000h - 10.000 on/off

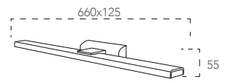
Beam angle
120°

CRI
>80



LED-W-ANTARES/8W BCO **8W**
8031433091206

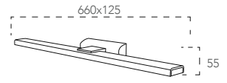
Misure - size
dimensioni in mm - size mm





LED-W-ANTARES/8W CR **8W**
8031433081207

Misure - size
dimensioni in mm - size mm



SIGMA

Applique a LED in metallo cromato

Chrome metal LED wall lamp with acrylic diffuser

Sorgente luminosa
Light source

Orientabile
Adjustable

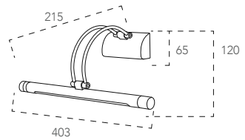
Driver
incluso
Sorgente luminosa
LED SMD 4W
Temperatura colore
3500K
Durata e on/off
25.000h - >10.000 on/off
Angolo di luce
120°
CRI
>80

Driver
included
Light source
LED SMD 4W
Colour temperature
3500K
Lifetime and on/off
25.000h - >10.000 on/off
Beam angle
120°
CRI
>80



LED-W-SIGMA/4W **4W - 320 Lm**
8031432971202

Misure - size
dimensioni in mm - size mm



ANDROMEDA

Applique a LED in metallo cromato

Chrome metal LED wall lamp

Sorgente luminosa
Light source

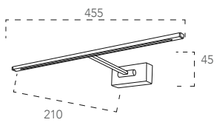
Driver
incluso
Sorgente luminosa
LED SMD 4W
Temperatura colore
3500K
Durata e on/off
25.000 h - 10.000 on/off
Angolo di luce
120°
CRI
>80

Driver
included
Light source
LED SMD 4W
Colour temperature
3500K
Lifetime and on/off
25.000 h - 10.000 on/off
Beam angle
120°
CRI
>80



LED-W-ANDROMEDA/4W **4W - 280 Lm**
8031432941205

Misure - size
dimensioni in mm - size mm



ATLAS

Applique a LED in alluminio bianco goffrato

Aluminium LED wall lamp embossed white

Sorgente luminosa
Light source

Biemission light

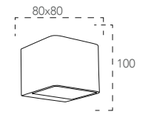
Driver
incluso
Sorgente luminosa
LED SMD 6W
Temperatura colore
3500K
Durata e on/off
25.000 h - 10.000 on/off
Angolo di luce
90° + 90°
CRI
>80

Driver
included
Light source
LED SMD 6W
Colour temperature
3500K
Lifetime and on/off
25.000 h - 10.000 on/off
Beam angle
90° + 90°
CRI
>80



LED-W-ATLAS/6W **6W - 400 Lm**
8031433071208

Misure - size
dimensioni in mm - size mm



OMEGA

Applique a LED in alluminio bianco goffrato

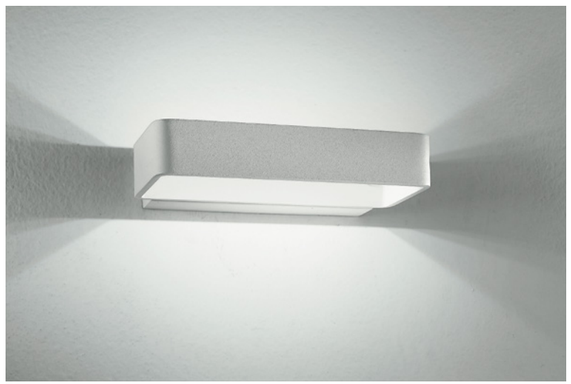
Aluminium LED wall lamp embossed white

Sorgente luminosa
Light source

Biemission light

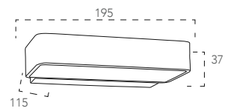
Driver
incluso
Sorgente luminosa
LED SMD 5,5W
Temperatura colore
4000K
Durata e on/off
25.000 h - >10.000 on/off
Angolo di luce
90° + 90°
CRI
>80

Driver
included
Light source
LED SMD 5,5W
Colour temperature
4000K
Lifetime and on/off
25.000 h - >10.000 on/off
Beam angle
90° + 90°
CRI
>80



LED-W-OMEGA BCO **5,5W - 480 Lm**
8031414875467

Misure - size
dimensioni in mm - size mm



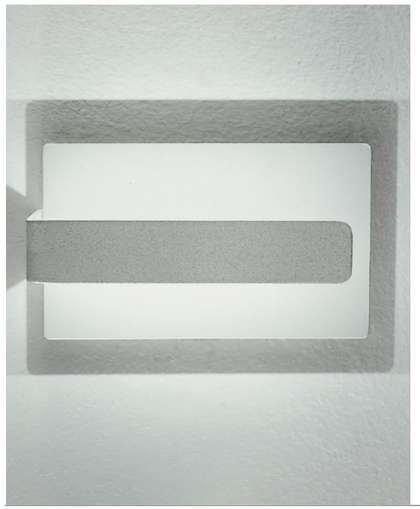
LAMBDA

Applique a LED in alluminio bianco goffrato

Metal LED wall lamp embossed white



Sorgente luminosa
Light source



Driver
incluso

Sorgente luminosa
LED SMD 4W

Temperatura colore
3500K

Flusso luminoso
320 Lm

Durata e on/off
25.000 h - >10.000 on/off

Angolo di luce
↑90° + ↓90°

CRI
>80

Driver
included

Light source
LED SMD 4W

Colour temperature
3500K

Luminous flux
320 Lm

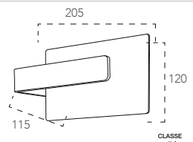
Lifetime and on/off
25.000 h - >10.000 on/off

Beam angle
↑90° + ↓90°

CRI
>80

LED-W-LAMBDA/4W 8031433001205	**4W**

Misure - Size
dimensioni in mm - size mm



CLASSE A

ALCOR

Applique a LED in alluminio bianco goffrato o silver goffrato

Aluminium LED wall lamp embossed white or silver



Sorgente luminosa
Light source



Driver
incluso

Sorgente luminosa
LED SMD 5W

Temperatura colore
3000K

Flusso luminoso
500 Lm

Durata e on/off
25.000 h - >10.000 on/off

Angolo di luce
120°

CRI
>80

Driver
included

Light source
LED SMD 5W

Colour temperature
3000K

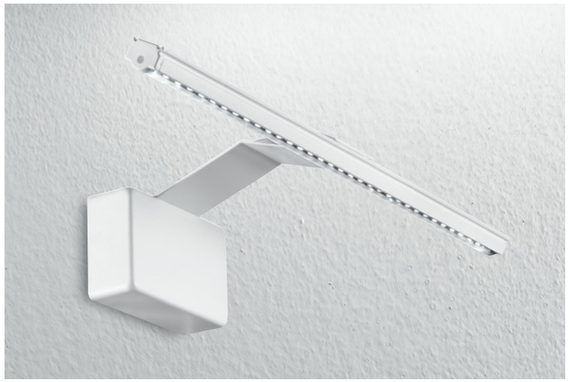
Luminous flux
500 Lm

Lifetime on/off
25.000 h - >10.000 on/off

Beam angle
120°

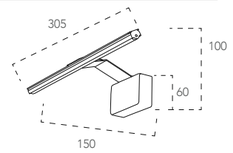
CRI
>80

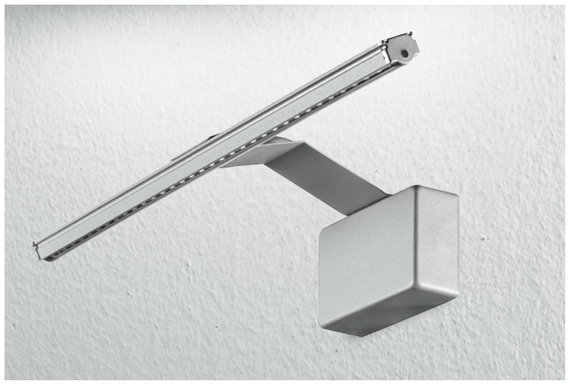
CLASSE A



LED-W-ALCOR/5W BCO 8031440355186	**5W**

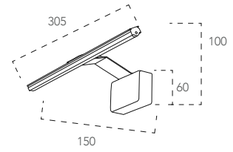
Misure - size
dimensioni in mm - size mm





LED-W-ALCOR/5W SIL 8031440355148	**5W**

Misure - size
dimensioni in mm - size mm



GRADO

Applique a LED in alluminio bianco goffrato

Aluminium LED wall lamp embossed white



LED SMD

Sorgente luminosa
Light source

Driver
incluso

Sorgente luminosa
LED SMD 10W

Temperatura colore
4000K

Flusso luminoso
800 Lm

Durata e on/off
25.000 h - >15.000 on/off

Angolo di luce
120°

CRI
>80

Driver
included

Light source
LED SMD 10W

Colour temperature
4000K

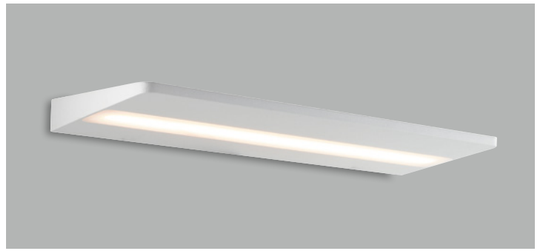
Luminous flux
800 Lm

Lifetime and on/off
25.000 h - >15.000 on/off

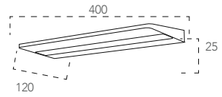
Beam angle
120°

CRI
>80

LED-W-GRADO	10W
8031440361194	



Misure - Size
dimensioni in mm - size mm



CLASSE A CE EMC

KITE

Applique a LED in alluminio bianco o nero laccato lucido

Aluminium LED wall lamp glossy lacquered black or white

LED SMD

Sorgente luminosa
Light source

Driver
incluso

Sorgente luminosa
LED SMD 2x3W

Temperatura colore
4000K

Flusso luminoso
540 Lm

Durata e on/off
25.000 h - 15.000 on/off

Angolo di luce
120° + 120°

CRI
>80

Driver
included

Light source
LED SMD 2x3W

Colour temperature
4000K

Luminous flux
540 Lm

Lifetime and on/off
25.000 h - 15.000 on/off

Beam angle
120° + 120°

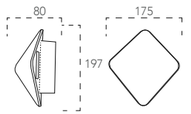
CRI
>80

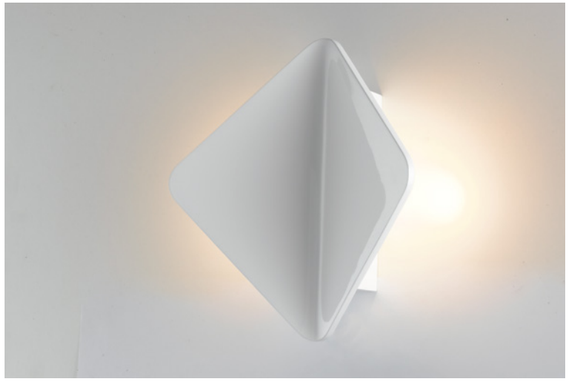
CLASSE A CE EMC



LED-W-KITE NERO	2X3W
8031440361187	

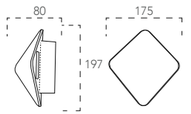
Misure - Size
dimensioni in mm - size mm





LED-W-KITE BCO	2X3W
8031440361170	

Misure - Size
dimensioni in mm - size mm



MUSTANG

Applique a LED in alluminio bianco goffrato

Aluminium LED wall lamp embossed white



Sorgente luminosa
Light source

MUSTANG

Driver
incluso

Sorgente luminosa
LED SMD 8W - 15W

Temperatura colore
4000K

Flusso luminoso
640 Lm - 1200 Lm

Durata e on/off
25.000 h - 15.000 on/off

Angolo di luce
120°

CRI
>80

Driver
included

Light source
LED SMD 8W - 15W

Colour temperature
4000K

Luminous flux
640 Lm - 1200 Lm

Lifetime and on/off
25.000 h - 15.000 on/off

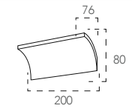
Beam angle
120°

CRI
>80



LED-W-MUSTANG-200 — **8W - 640 Lm**
8031440361156

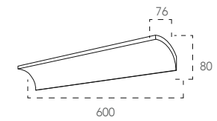
Misure - Size
dimensioni in mm - size mm





LED-W-MUSTANG-600 — **15W - 1200 Lm**
8031440361149

Misure - Size
dimensioni in mm - size mm



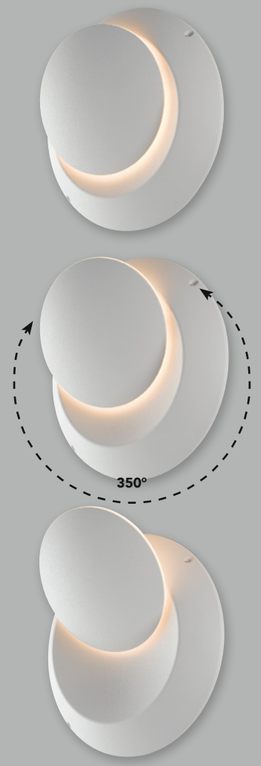
TWILIGHT

Applique LED in alluminio bianco goffrato con diffusore movibile

Embossed white aluminium wall lamp with adjustable diffuser

LED SMD
Sorgente luminosa
Light source

350°
Adjustable





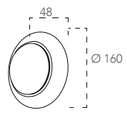


Driver
incluso
Sorgente luminosa
LED SMD 4W
Temperatura colore
4000K
Flusso luminoso
288 Lm
Durata e on/off
25.000 h - 15.000 on/off
Angolo di luce
107°
CRI
>80

Driver
incluso
Light source
LED SMD 4W
Colour temperature
4000K
Luminous flux
288 Lm
Lifetime and on/off
25.000 h - 15.000 on/off
Beam angle
107°
CRI
>80

LED-W-TWILIGHT 8031440361088	**4W**

Misure - Size
dimensioni in mm - size mm



CLASSE A

OMNIA

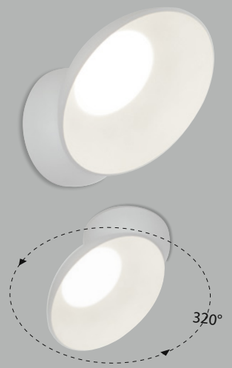
Applique LED dimmerabile in alluminio, bianco goffrato orientabile

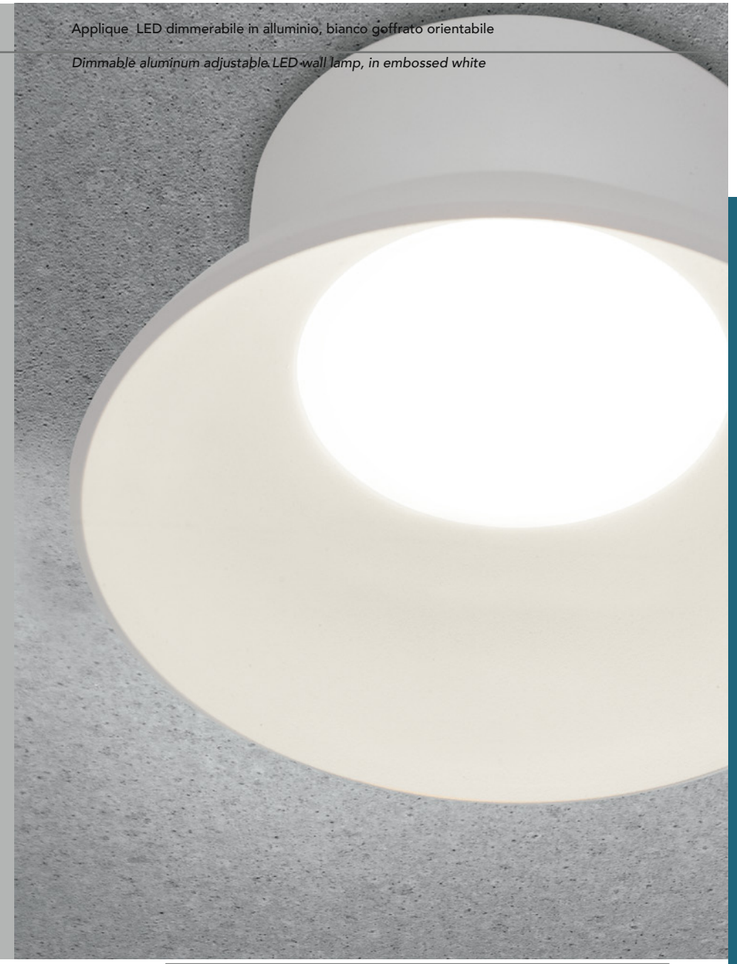
Dimmable aluminum adjustable LED wall lamp, in embossed white

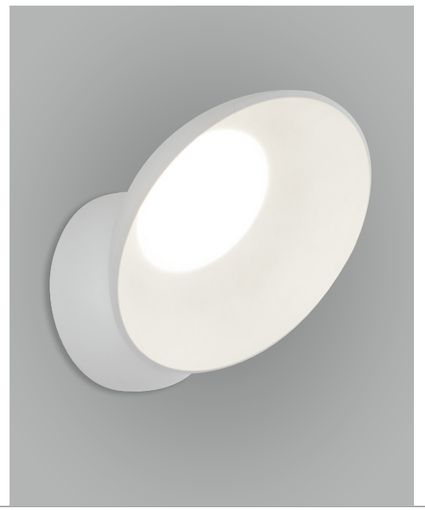
LED SMD
Sorgente luminosa
Light source

320°
Adjustable

1 – + 10
Dimmerabile
Dimmable





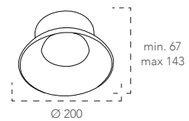


Driver
incluso
Sorgente luminosa
LED SMD 15W
Temperatura colore
3000K
Flusso luminoso
1300 Lm
Durata e on/off
25.000 h - 10.000 on/off
Angolo di luce
107°
CRI
>80

Driver
incluso
Light source
LED SMD 15W
Colour temperature
3000K
Luminous flux
1300 Lm
Lifetime and on/off
25.000 h - 10.000 on/off
Beam angle
107°
CRI
>80

LED-W-OMNIA/15W 8031440351423	**15W**

Misure - Size
dimensioni in mm - size mm



CLASSE A

BOREA

Plafoniera con ventilatore

Materiale
Acrilico PMMA

Colore
Bianco effetto cielo stellato bordo diamantato

Sorgente luminosa

LED SMD integrato 40W

Driver
incluso

Temperatura colore

CCT

Punti luce
1

Flusso

3600 Lm

Durata e on/off

20.000 h ~ >15.00 on/off

Angolo di luce
120°

CRI
>80

Potenza ventilatore

AC 34W - 900rpm 1050rpm 1200rpm

Volume aria
20 m³ min.

Livello sonoro
48 dB

Materiale ventilatore
7 lame bianche in termoplastica

Caratteristiche ventilatore

7 lame ultra silenziose con rotazione unilaterale
Ghiera esterna roteante per una
maggiore diffusione dell'aria

Ceiling lamp with fan

Material
PMMA acrylic

Colour
White colour with starry sky effect diamod edge

Light source

40W Built-in LED

Driver
included

Color temperature

CCT

Light spot
1

Luminous flux

3600 Lm

Lifetime and on/off

20.000 h ~ >15.00 on/off

Beam angle
120°

CRI
>80

Fan power

AC 34W - 900rpm 1050rpm 1200rpm

Air volume
20 m³ min.

Sound level
48 dB

Fan material
7 white thermoplastic blades

Fan characteristics

7 ultra-silent blades unidirectional rotation
rotating outer ring for greater air diffusion



CLASSE A

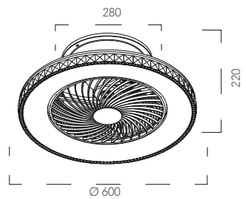
RF 2.4G CONTROL SYSTEM
incluso
included

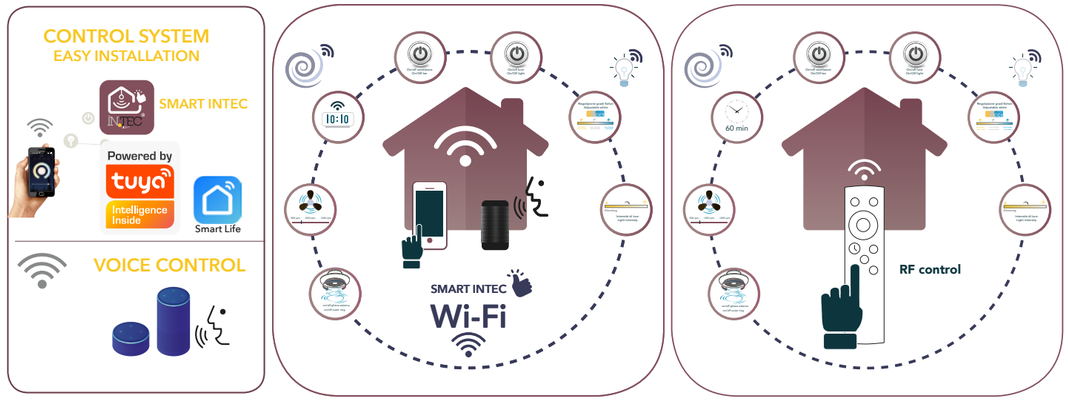


LED-BOREA-INT
8031414873692

LED 40W 220-240V ~ 50/60Hz integrato
FAN 34W 220-240V ~ 50/60Hz

Misure
dimensioni in mm





SKYRON

Plafoniera con ventilatore

Materiale
Acrilico PMMA

Colore
Bianco effetto cielo stellato

Sorgente luminosa

LED SMD integrato 40W

Driver
incluso

Temperatura colore

CCT

Punti luce
1

Flusso

3600 Lm

Durata e on/off

20.000 h ~ >15.00 on/off

Angolo di luce
120°

CRI
>80

Potenza ventilatore

AC 34W - 900rpm 1050rpm 1200rpm

Volume aria
20 m³ min.

Livello sonoro
48 dB

Materiale ventilatore
7 lame bianche in termoplastica

Caratteristiche ventilatore

7 lame ultra silenziose con rotazione unilaterale
Ghiera esterna roteante per una
maggiore diffusione dell'aria

Ceiling lamp with fan

Material
PMMA acrylic

Colour
White colour with starry sky effect diamod edge

Light source

40W Built-in LED

Driver
included

Color temperature

CCT

Light spot
1

Luminous flux

3600 Lm

Lifetime and on/off

20.000 h ~ >15.00 on/off

Beam angle
120°

CRI
>80

Fan power

AC 34W - 900rpm 1050rpm 1200rpm

Air volume
20 m³ min.

Sound level
48 dB

Fan material
7 white thermoplastic blades

Fan characteristics

7 ultra-silent blades unidirectional rotation
rotating outer ring for greater air diffusion



CLASSE A

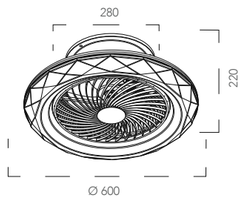
RF 2.4G CONTROL SYSTEM
incluso
included

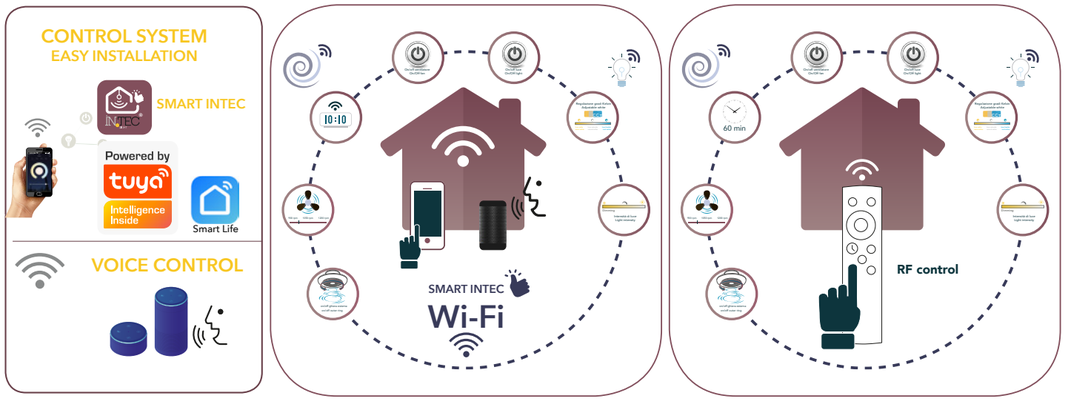


LED-SKYRON-INT
8031414873678

LED 40W 220-240V ~ 50/60Hz integrato
FAN 34W 220-240V ~ 50/60Hz

Misure
dimensioni in mm





ALISEO

Plafoniera con ventilatore

Materiale
Acrilico PMMA
Colore
Bianco
Sorgente luminosa
LED SMD integrato 40W
Driver
incluso
Temperatura colore
CCT
Punti luce
1
Flusso
3600 Lm
Durata e on/off
20.000 h ~ >15.00 on/off
Angolo di luce
120°
CRI
>80
Potenza ventilatore
AC 34W - 900rpm 1050rpm 1200rpm
Volume aria
20 m³ min.
Livello sonoro
48 dB
Materiale ventilatore
7 lame bianche in termoplastica
Caratteristiche ventilatore
7 lame ultra silenziose con rotazione unilaterale
Ghiera esterna roteante per una maggiore diffusione dell'aria

Ceiling lamp with fan

Material
PMMA acrylic
Colour
White
Light source
40W Built-in LED
Driver
included
Color temperature
CCT
Light spot
1
Luminous flux
3600 Lm
Lifetime and on/off
20.000 h ~ >15.00 on/off
Beam angle
120°
CRI
>80
Fan power
AC 34W - 900rpm 1050rpm 1200rpm
Air volume
20 m³ min.
Sound level
48 dB
Fan material
7 white thermoplastic blades
Fan characteristics
7 ultra-silent blades unidirectional rotation rotating outer ring for greater air diffusion



CLASSE A · CE · EMC

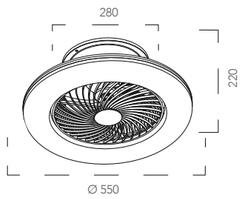


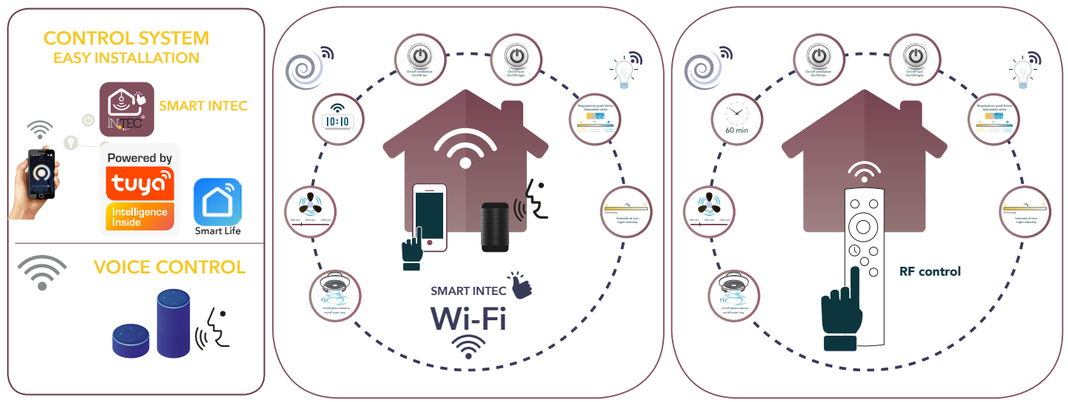
RF 2.4G CONTROL SYSTEM
incluso
included

LED-ALISEO-INT
8031414873661

LED 40W 220-240V ~ 50/60Hz integrato
FAN 34W 220-240V ~ 50/60Hz

Misure
dimensioni in mm





FOEHN

Plafoniera con ventilatore

Materiale
Acrilico PMMA bianco effetto cielo stellato
Colore
Struttura grigio diffusore bianco
Sorgente luminosa
LED SMD integrato 40W
Driver
incluso
Temperatura colore
CCT
Punti luce
1
Flusso
3600 Lm
Durata e on/off
20.000 h ~ >15.00 on/off
Angolo di luce
120°
CRI
>80
Potenza ventilatore
AC 34W - 900rpm 1050rpm 1200rpm
Volume aria
20 m³ min.
Livello sonoro
48 dB
Materiale ventilatore
7 lame trasparenti in termoplastica
Caratteristiche ventilatore
7 lame ultra silenziose con rotazione unilaterale

Ceiling lamp with fan

Material
PMMA acrylic *white colour with starry sky effect*
Colour
Grey structure white diffuser
Light source
40W Built-in LED
Driver
included
Color temperature
CCT
Light spot
1
Luminous flux
3600 Lm
Lifetime and on/off
20.000 h ~ >15.00 on/off
Beam angle
120°
CRI
>80
Fan power
AC 34W - 900rpm 1050rpm 1200rpm
Air volume
20 m³ min.
Sound level
48 dB
Fan material
7 wtrasparent thermoplastic blades
Fan characteristics
7 ultra-silent blades unidirectional rotation



CLASSE A · CE · EMC

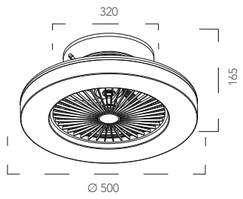


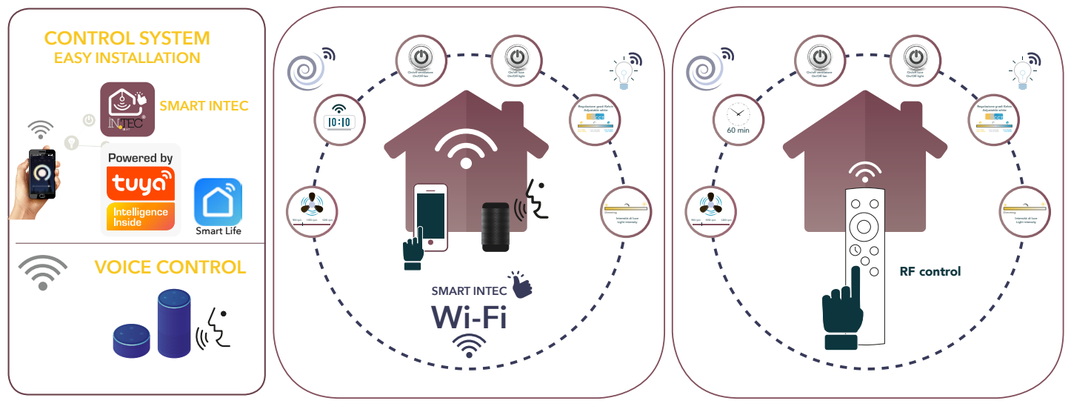
RF 2.4G CONTROL SYSTEM
incluso
included

LED-FOEHN-INT
8031414873685

LED 40W 220-240V ~ 50/60Hz integrato
FAN 34W 220-240V ~ 50/60Hz

Misure
dimensioni in mm





MOON

Plafoniera a LED in acrilico effetto cielo stellato

LED acrylic ceiling lamp with diffuser starry sky effect

IP44

LED SMD

Sorgente luminosa
Light source



Materiale
Acrilico PMMA

Colore
Bianco effetto cielo stellato

Driver
integrato

Sorgente luminosa
LED SMD 18W- 24W

Temperatura colore
4000K

Durata e on/off
25.000 h - 15.000 on/off

Angolo di luce
120°

CRI
>80

Material
PMMA acrylic

Colour
White with starry sky effect

Driver
Built-in driver

Light source
LED SMD 18W- 24W

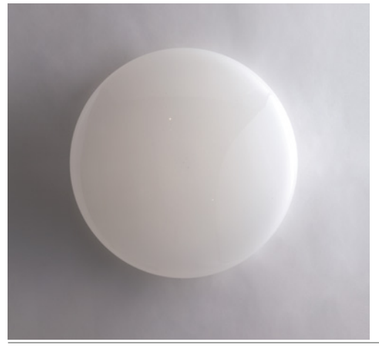
Color temperature
4000K

Lifetime and on/off
25.000 h - 15.000 on/off

Beam angle
120°

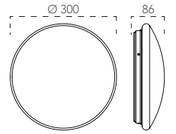
CRI
>80

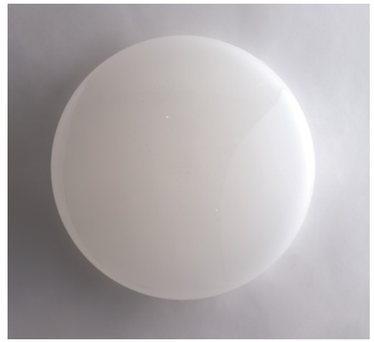
CLASSE A+



I-MOON-R30 — 18W- 1800 Lm
8031414862672

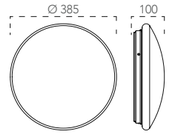
Misure - size
dimensioni in mm - size mm





I-MOON-R40 — 24W - 2400 Lm
8031414862696

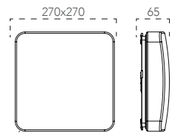
Misure - size
dimensioni in mm - size mm





I-MOON-Q28 — 18W- 1800 Lm
8031414863648

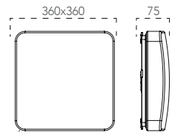
Misure - size
dimensioni in mm - size mm





I-MOON-Q38 — 24W - 2400 Lm
8031414863655

Misure - size
dimensioni in mm - size mm

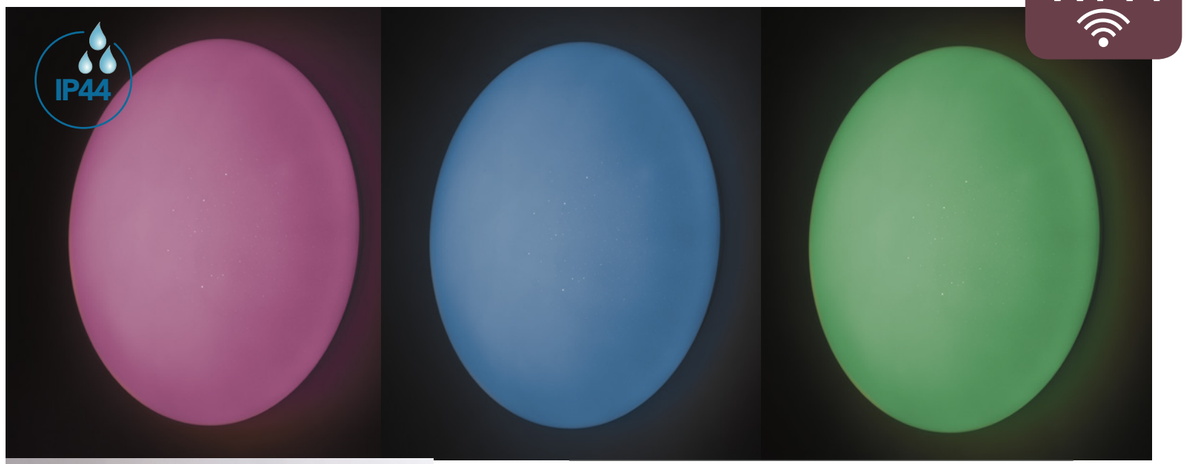


MOON

Plafoniera a LED in acrilico effetto cielo stellato

LED acrylic ceiling lamp with starry sky effect

SMART INTEC
Wi-Fi





Materiale
Acrilico PMMA

Colore
Bianco effetto cielo stellato

Driver
integrato

Sorgente luminosa
LED SMD 24W

Temperatura colore
RGB + 4000K

Durata e on/off
25.000 h - 15.000 on/off

Angolo di luce
120°

CRI
>80

Material
PMMA acrylic

Colour
White with starry sky effect

Driver
Built-in driver

Light source
LED SMD 24W

Color temperature
RGB + 4000K

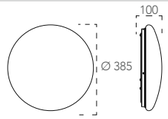
Lifetime and on/off
25.000 h - 15.000 on/off

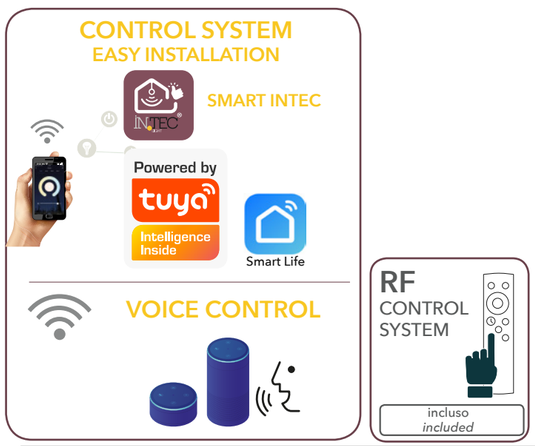
Beam angle
120°

CRI
>80

I-MOON-R40-INT 8031414863488	**24W - 2000 LM**

Misure
dimensioni in mm





CLASSE A CE EMC

RAIN

Plafoniera a LED con diffusore in acrilico cornice silver bordo trasparente

LED ceiling lamp with acrylic diffusor silver frame and trasparent edge



Sorgente luminosa
Light source



Driver
integrato

Sorgente luminosa
LED SMD 12W

Temperatura colore
4000K

Flusso luminoso
1160 Lm

Durata e on/off
25.000 h - 15.000 on/off

Angolo di luce
120°

CRI
>80

Driver
built-in driver

Light source
LED SMD 12W

Color temperature
4000K

Luminous flux
1160 Lm

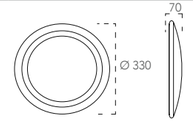
Lifetime and on/off
25.000 h - 15.000 on/off

Beam angle
120°

CRI
>80

I-RAIN-PL33 8031440361866	**12W**

Misure - size
dimensioni in mm - size mm



CLASSE A CE EMC

DOMO

Plafoniera in alluminio LED integrato

Aluminium LED ceiling lamp



IP44

LED SMD

Sorgente luminosa
Light source

DOMO

Materiale
Alluminio, diffusore in acrilico

Colore
Cromo

Sorgente luminosa
LED SMD 24W

Driver
incluso

Temperatura colore
4000K

Flusso luminoso
2200 Lm

Durata e on/off
30.000 h - 15.000 on/off

Angolo di luce
120°

CRI
>80

Material
Aluminium, acrylic diffuser

Colour
Chrome

Light source
LED SMD 24W

Driver
included

Color temperature
4000K

Luminous flux
2200 Lm

Lifetime and on/off
30.000 h - 15.000 on/off

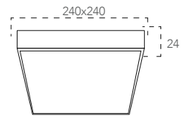
Beam angle
120°

CRI
>80



LED-DOMO-Q24 — **24W 2200LM**
8031414876235

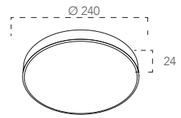
Misure - size
dimensioni in mm - size mm





LED-DOMO-R24 — **24W 2200LM**
8031414876228

Misure - size
dimensioni in mm - size mm



BLASTER

Applique a LED con diffusore in policarbonato struttura cromata

LED wall lamp with polycarbonate diffuser and chrome structure



BLASTER

Materiale
Alluminio, diffusore in PC

Colore
Struttura cromata diffusore bianco

Sorgente luminosa
LED SMD 8W - 15W

Driver
Integrato

Temperatura colore
4000K

Flusso luminoso
1200 Lm - 640 Lm

UGR
<19

Durata e on/off
30.000 h - 15.000 on/off

Angolo di luce
133°

CRI
>80

Material
Aluminium, PC diffuser

Colour
Chrome structure white diffuser

Light source
LED SMD 8W - 15W

Driver
Built-in driver

Color temperature
4000K

Luminous flux
1200 Lm - 640 Lm

UGR
<19

Lifetime and on/off
30.000 h - 15.000 on/off

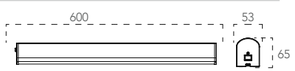
Beam angle
133°

CRI
>80

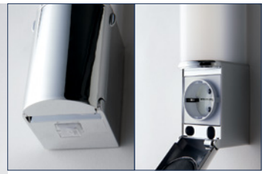


LED-BLASTER-60
8031414866526
15W - 1200 Lm
UGR<19

Misure - Size
dimensioni in mm - size mm







LED-BLASTER-PLUG
8031414866519
8W - 640 Lm
UGR<19

plug max 2000W

Misure - Size
dimensioni in mm - size mm



LANCER

Applique a LED in alluminio bianco o nero goffrato

Aluminium LED wall lamp embossed white or black finish



IP54

LED SMD

Sorgente luminosa
Light source

LANCER

Materiale
Alluminio, diffusore in PC

Colore
Bianco goffrato - nero goffrato

Sorgente luminosa
LED SMD 17W

Driver
Integrato

Temperatura colore
3000K - 4000K

Flusso luminoso
1360 Lm

Durata e on/off
25.000 h - 10.000 on/off

Angolo di luce
120°

CRI
>80

Material
Aluminium, PC diffuser

Colour
Embossed white - embossed black

Light source
LED SMD 17W

Driver
Built-in driver

Color temperature
3000K - 4000K

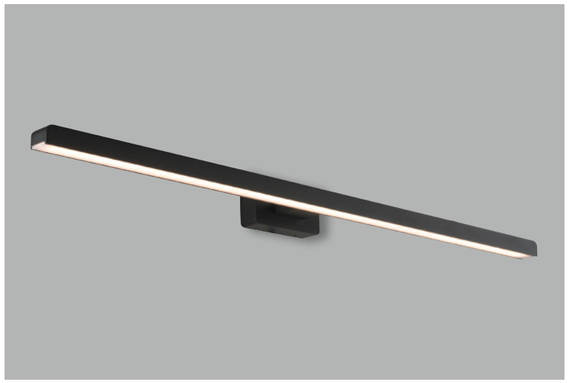
Luminous flux
1360 Lm

Lifetime and on/off
25.000 h - 10.000 on/off

Beam angle
120°

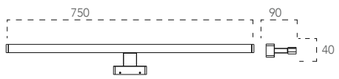
CRI
>80

CLASSE A



LED-W-LANCER NERO 8031440361217	17W

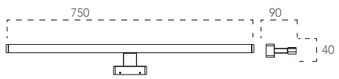
Misure - Size
dimensioni in mm - size mm





LED-W-LANCER-C BCO 8031414876679		17W
LED-W-LANCER BCO 8031440361200		17W

Misure - Size
dimensioni in mm - size mm



SACS

Applique a LED in termoplastica e diffusore in acrilico

Thermoplastic LED wall lamp with acrylic diffuser

LED SMD
Sorgente luminosa
Light source

IP44

Driver
integrato

Sorgente luminosa
LED SMD 4,4W - 4,5W

Temperatura colore
4000K

Flusso luminoso
198 Lm - 200 Lm

Durata e on/off
25.000 h - >15.000 on/off

Angolo di luce
120°

CRI
>80

Driver
built-in driver

Light source
LED SMD 4,4W - 4,5W

Colour temperature
4000K

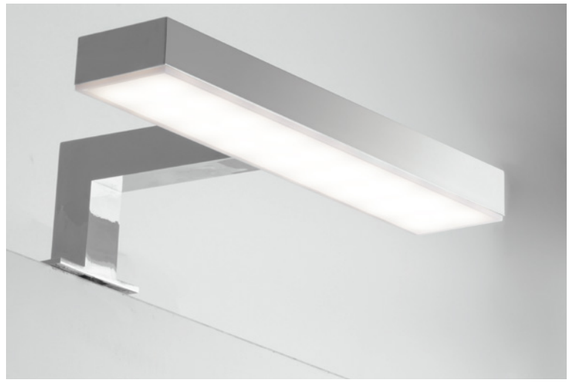
Luminous flux
198 Lm - 200 Lm

Lifetime on/off
25.000 h - >15.000 on/off

Beam angle
120°

CRI
>80

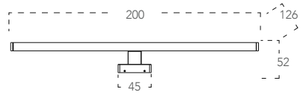
CLASSE A



SPOT-B-SACS 8031414870776 — 4,4W - 198 Lm

Fissaggio su cornice
Frame fixing

Misure - Size
dimensioni in mm - size mm



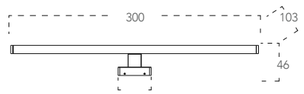


SPOT-B-SACS-XL 8031414877010 — 4,5W - 200 Lm

Fissaggio su cornice
Frame fixing

Fissaggio su specchio
Mirror fixing

Misure - Size
dimensioni in mm - size mm



RIVA

Applique a LED in alluminio e diffusore in acrilico

Aluminium LED wall lamp with acrylic diffuser

LED SMD
Sorgente luminosa
Light source

IP44

Driver
integrato

Sorgente luminosa
LED SMD 8W

Temperatura colore
4000K

Flusso luminoso
740 Lm

Durata e on/off
25.000 h - >15.000 on/off

Angolo di luce
120°

CRI
>80

Driver
built-in driver

Light source
LED SMD 8W

Colour temperature
4000K

Luminous flux
740 Lm

Lifetime on/off
25.000 h - >15.000 on/off

Beam angle
120°

CRI
>80

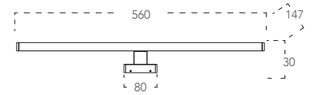
CLASSE A



SPOT-B-RIVA 8031440363457 — 8W - 740 Lm

Fissaggio su cornice
Frame fixing

Misure - Size
dimensioni in mm - size mm



CRUISE

Applique a LED in termoplastica e diffusore in acrilico

Thermoplastic LED wall lamp with acrylic diffuser

LED SMD
Sorgente luminosa
Light source

IP44

Driver
integrato

Sorgente luminosa
LED SMD 5,2W

Temperatura colore
4000K

Flusso luminoso
430 Lm

Durata e on/off
25.000 h - >15.000 on/off

Angolo di luce
120°

CRI
>80

Driver
built-in driver

Light source
LED SMD 5,2W

Colour temperature
4000K

Luminous flux
430 Lm

Lifetime on/off
25.000 h - >15.000 on/off

Beam angle
120°

CRI
>80

CLASSE A

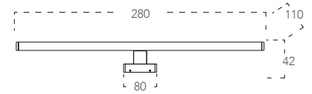


SPOT-B-CRUISE 8031440363426 — 5,2W - 430 Lm

Fissaggio su cornice
Frame fixing

Fissaggio su specchio
Mirror fixing

Misure - Size
dimensioni in mm - size mm



SCARAB

Applique a LED in alluminio e diffusore in acrilico, fissaggio su cornice

Aluminium LED wall lamp with acrylic diffuser, frame fixing

LED SMD
Sorgente luminosa
Light source

IP44

Driver
incluso

Sorgente luminosa
LED SMD 3W

Temperatura colore
4000K

Flusso luminoso
280 Lm

Durata e on/off
25.000 h - >15.000 on/off

Angolo di luce	**CRI**
120°	>80

Driver
included

Light source
LED SMD 3W

Colour temperature
4000K

Luminous flux
280 Lm

Lifetime on/off
25.000 h - >15.000 on/off

Beam angle	**CRI**
120°	>80

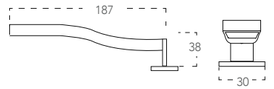
CLASSE A



SPOT-B-SCARAB 8031440363440	**3W - 280 Lm**

Fissaggio su cornice
Frame fixing

Misure - Size
dimensioni in mm - size mm



WALLY

Applique a LED in alluminio e diffusore in acrilico, fissaggio su cornice e su specchio

Aluminium LED wall lamp with acrylic diffuser, frame and mirror fixing

LED SMD
Sorgente luminosa
Light source

IP44

Driver
integrato

Sorgente luminosa
LED SMD 8W

Temperatura colore
4000K

Flusso luminoso
650 Lm

Durata e on/off
25.000 h - >15.000 on/off

Angolo di luce	**CRI**
120°	>80

Driver
built-in driver

Light source
LED SMD 8W

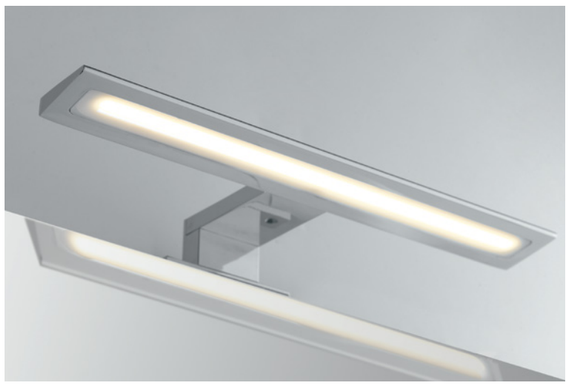
Colour temperature
4000K

Luminous flux
650 Lm

Lifetime on/off
25.000 h - >15.000 on/off

Beam angle	**CRI**
120°	>80

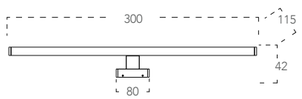
CLASSE A



SPOT-B-WALLY 8031440363471	**8W - 650 Lm**

Fissaggio su cornice
Frame fixing

Misure - Size
dimensioni in mm - size mm



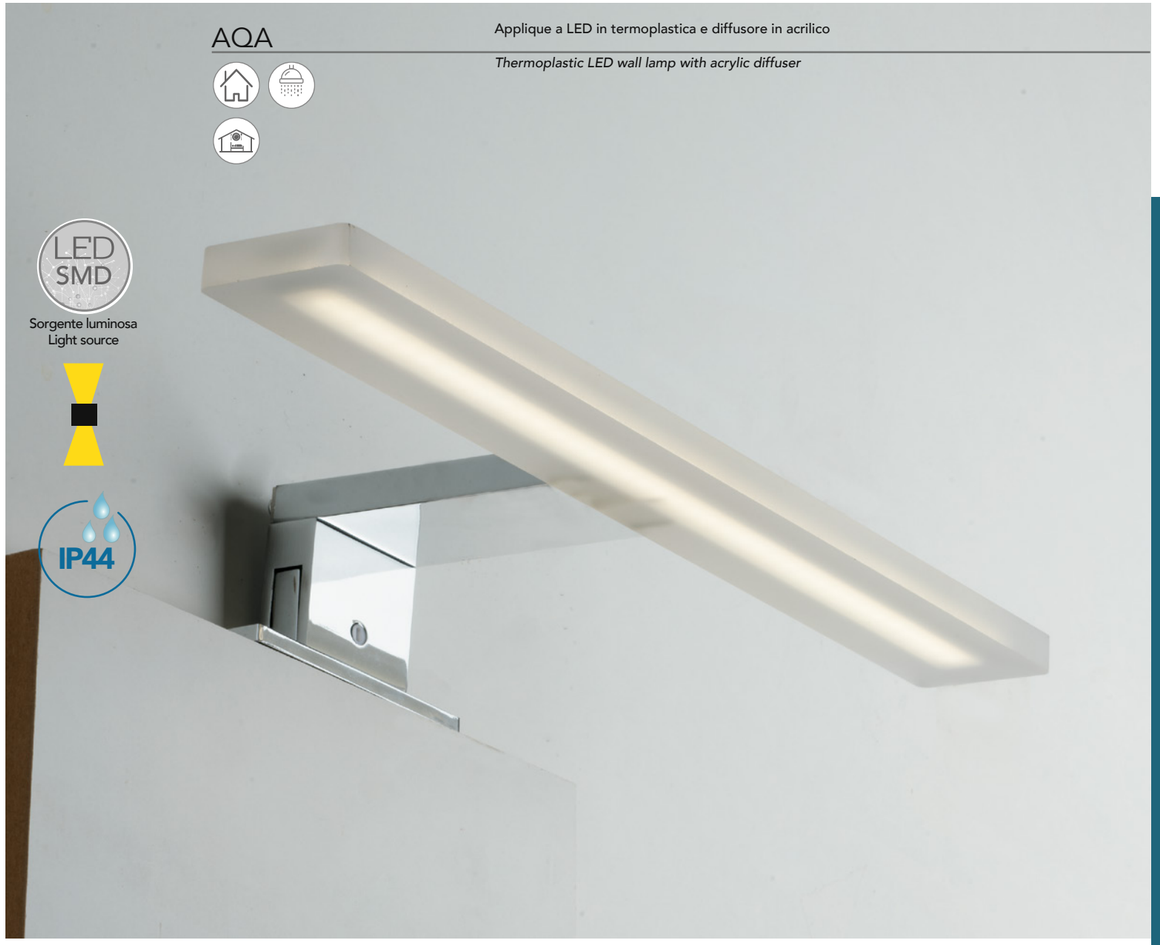
AQA

Applique a LED in termoplastica e diffusore in acrilico

Thermoplastic LED wall lamp with acrylic diffuser

LED SMD
Sorgente luminosa
Light source

IP44





Fissaggio su cornice
Frame fixing

Fissaggio su specchio
Mirror fixing

Driver
integrato

Sorgente luminosa
LED SMD 8W

Temperatura colore
4000K

Flusso luminoso
600 Lm

Durata e on/off
25.000 h - >15.000 on/off

Angolo di luce
120°

CRI
>80

Driver
built-in driver

Light source
LED SMD 8W

Colour temperature
4000K

Luminous flux
600 Lm

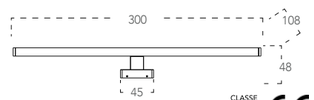
Lifetime on/off
25.000 h - >15.000 on/off

Beam angle
120°

CRI
>80

SPOT-B-AQA 8031414877027	**8W - 600 Lm**

Misure - Size
dimensioni in mm - size mm



CLASSE A

ZEPHYR

Applique a LED in termoplastica e diffusore in acrilico

Thermoplastic LED wall lamp with acrylic diffuser

LED SMD
Sorgente luminosa
Light source

IP44

Driver
integrato

Sorgente luminosa
LED SMD 4W - 2x4W

Temperatura colore
4000K

Flusso luminoso
350 Lm - 700 Lm

Durata e on/off
25.000 h - >10.000 on/off

Angolo di luce
120°

CRI
>80

Driver
built-in driver

Light source
LED SMD 4W - 2x4W

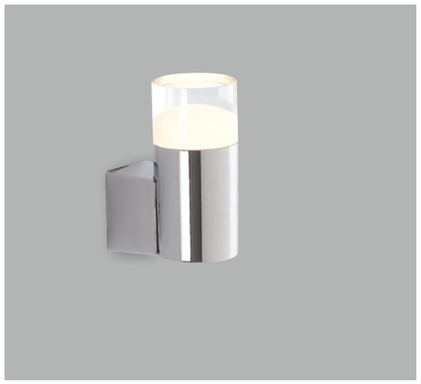
Colour temperature
4000K

Luminous flux
350 Lm - 700 Lm

Lifetime on/off
25.000 h - >10.000 on/off

Beam angle
120°

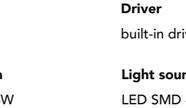
CRI
>80

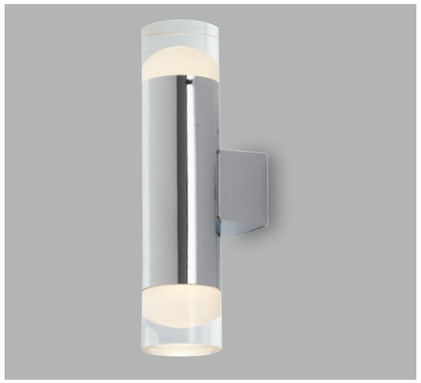


LED-W-ZEPHYR-1	4W - 350 Lm
8031414864973	



Misure - Size
dimensioni in mm - size mm

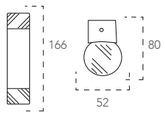




LED-W-ZEPHYR-2	2X4W - 700 Lm
8031414864942	



Misure - Size
dimensioni in mm - size mm



ENDY

Applique da specchio in metallo finitura nickel con diffusore in vetro bianco satinato

Mirror lamp in metal nickel finish with satin white glass shade

E14
Attacco sorgente
Light source

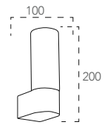
IP23



SPOT-B-ENDY	1XE14 MAX 40W
8031431941190	

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



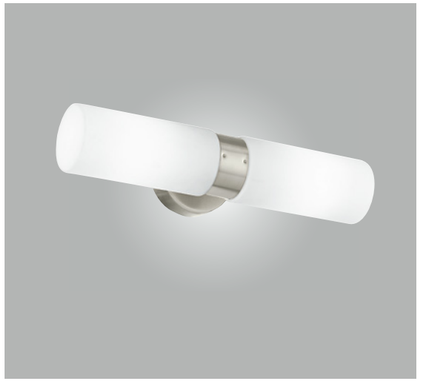
JOY

Applique da specchio in metallo finitura nickel con diffusore in vetro bianco satinato

Mirror lamp in metal nickel finish with satin white glass shade

E14
Attacco sorgente
Light source

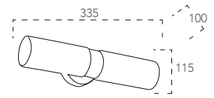
IP23



SPOT-B-JOY	2XE14 MAX 40W
8031431961198	

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



ROBY

Applique da specchio in metallo cromato con diffusore in vetro bianco satinato

Mirror lamp in chrome metal with satin white glass shade



G9
Attacco sorgente
Light source

IP23



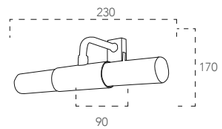
Fissaggio su specchio
Mirror fixing

SPOT-B-ROBY-CP	2XG9 MAX 28W
8031440312349	

Lampadina non inclusa
Light bulb not included

fissaggio su specchio - *mirror fixing*

Misure - Size
dimensioni in mm - size mm

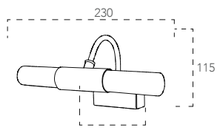




SPOT-B-ROBY	2XG9 MAX 28W
8031440312356	

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



DADO

Applique da specchio in metallo cromato con diffusore in vetro

Mirror lamp in chrome metal with glass shade

G9
Attacco sorgente
Light source

IP23



Fissaggio su specchio
Mirror fixing

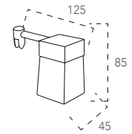


SPOT-B-DADO	1XG9 MAX 28W
8031431931191	

Lampadina non inclusa
Light bulb not included

fissaggio su specchio - *mirror fixing*

Misure - Size
dimensioni in mm - size mm



GAIA

Applique da specchio in metallo finitura nickel

Mirror lamp in metal nickel finish

GU10
Attacco sorgente
Light source

IP23



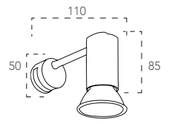
Fissaggio su specchio
Mirror fixing



SPOT-B-GAIA	1XGU10 MAX 35W
8031431951199	

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



F1

Applique metallo flessibile cromo con diffusore in vetro bianco satinato

Flexible metal wall lamp chrome with satin white glass diffuser



G9

Attacco sorgente
Light source

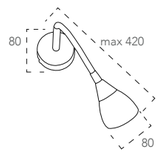
IP21



SPOT-F1	1XG9 MAX 28W
8031414076956	

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



Q1

Applique metallo cromo con diffusore in vetro satinato

Chrome metal wall lamp with satin glass diffuser



G9

Attacco sorgente
Light source

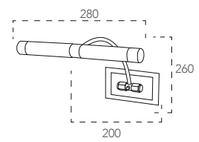
IP21



SPOT-Q1	2XG9 MAX 28W
8031414076932	

Lampadina non inclusa
Light bulb not included

Misure - Size
dimensioni in mm - size mm



ZERO

Spot in metallo con punti luce orientabili, finitura nera o bianca matto

Metal adjustable spot light matt black or matt white finish



Lampadina non inclusa
Light bulb not included

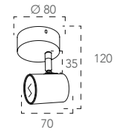
GU10
Attacco sorgente
Lampholder

100°
320°
Orientabile
Adjustable




SPOT-ZERO-1 NER 8031414866915	1XGU10 MAX 35W	
SPOT-ZERO-1 BCO 8031414866878	1XGU10 MAX 35W	

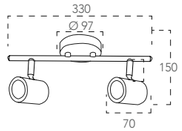
Misure - size
dimensioni in mm - size mm






SPOT-ZERO-2 NER 8031414866922	2XGU10 MAX 35W	
SPOT-ZERO-2 BCO 8031414866885	2XGU10 MAX 35W	

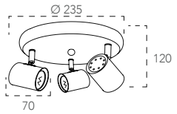
Misure - size
dimensioni in mm - size mm






SPOT-ZERO-PL3 NER 8031414866908	3XGU10 MAX 35W	
SPOT-ZERO-PL3 BCO 8031414866861	3XGU10 MAX 35W	

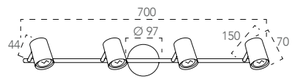
Misure - size
dimensioni in mm - size mm






SPOT-ZERO-4 NER 8031414866892	4XGU10 MAX 35W	
SPOT-ZERO-4 BCO 8031414866854	4XGU10 MAX 35W	

Misure - size
dimensioni in mm - size mm



PUNTO

Spot in metallo con punti luce orientabili, finitura nera o bianca matto

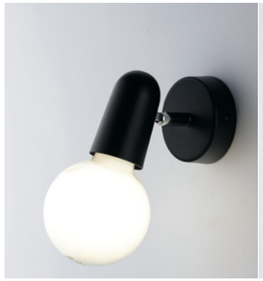
Metal adjustable spot light matt black or matt white finish



Lampadina non inclusa
Light bulb not included

E27
Attacco sorgente
Lampholder

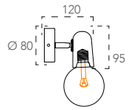
100°
320°
Orientabile
Adjustable





SPOT-PUNTO-1 NER 8031414867011	1XE27 MAX 40W	■
SPOT-PUNTO-1 BCO 8031414866830	1XE27 MAX 40W	■

Misure - size
dimensioni in mm - size mm



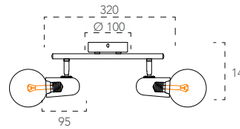
CE





SPOT-PUNTO-2 NER 8031414867028	2XE27 MAX 40W	■
SPOT-PUNTO-2 BCO 8031414866847	2XE27 MAX 40W	■

Misure - size
dimensioni in mm - size mm



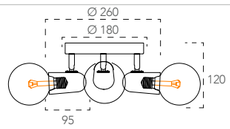
CE





SPOT-PUNTO-PL3 NER 8031414867004	3XE27 MAX 40W	■
SPOT-PUNTO-PL3 BCO 8031414867042	3XE27 MAX 40W	■

Misure - size
dimensioni in mm - size mm



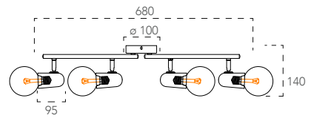
CE





SPOT-PUNTO-4 NER 8031414866991	4XE27 MAX 40W	■
SPOT-PUNTO-4 BCO 8031414867035	4XE27 MAX 40W	■

Misure - size
dimensioni in mm - size mm



CE

TECHNO

Spot in metallo con punti luce orientabili, finitura nera o bianca matto

Metal adjustable spot light matt black or matt white finish



GU10

Attacco sorgente
Lampholder

100° 320°

Orientabile
Adjustable

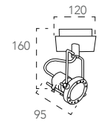
Lampadina LED SMD inclusa
LED SMD light bulb included

Classe	Dimmer	Watt	CRI	Lm	Angolo	Kelvin	On/off	Durata
A+		5W	80	400	100°	4000	>10.000	25000h



SPOT-TECHNO-1 NER 8031414864652	1XGU10 5W LED	
SPOT-TECHNO-1 BCO 8031414864638	1XGU10 5W LED	

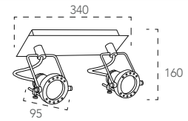
Misure - size
dimensioni in mm - size mm





SPOT-TECHNO-2 NER 8031414864669	2XGU10 5W LED	
SPOT-TECHNO-2 BCO 8031414864645	2XGU10 5W LED	

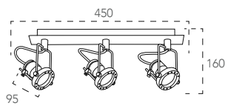
Misure - size
dimensioni in mm - size mm





SPOT-TECHNO-3 NER 8031414864539	3XGU10 5W LED	
SPOT-TECHNO-3 BCO 8031414864515	3XGU10 5W LED	

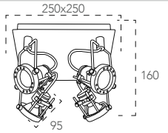
Misure - size
dimensioni in mm - size mm





SPOT-TECHNO-PL4 NER 8031414864546	4XGU10 5W LED	
SPOT-TECHNO-PL4 BCO 8031414864522	4XGU10 5W LED	

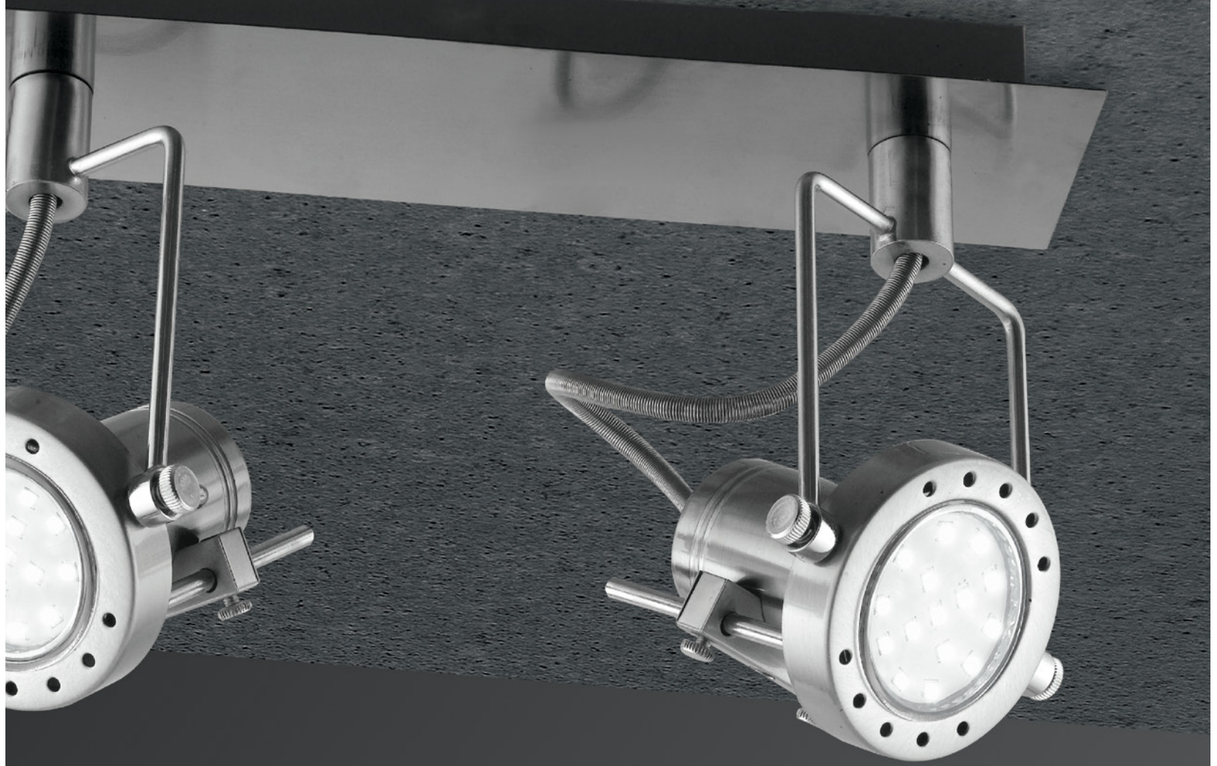
Misure - size
dimensioni in mm - size mm



TECHNO

Spot in metallo con punti luce orientabili, finitura nickel spazzolato

Metal adjustable spot light brushed nickel finish



GU10

Attacco sorgente
Lampholder

100° 320°

Orientabile
Adjustable

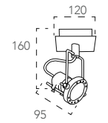
Lampadina LED SMD inclusa
LED SMD light bulb included

Classe	Dimmer	Watt	CRI	Lm	Angolo	Kelvin	On/off	Durata
A+		3W	80	250	100°	3000	>10.000	25000h



SPOT-TECHNO-1 — **1XGU10 3W LED**
8031422881108

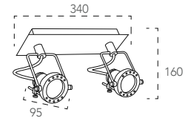
Misure - size
dimensioni in mm - size mm





SPOT-TECHNO-2 — **2XGU10 3W LED**
8031422891107

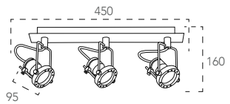
Misure - size
dimensioni in mm - size mm





SPOT-TECHNO-3 — **3XGU10 3W LED**
8031423041105

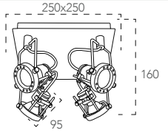
Misure - size
dimensioni in mm - size mm





SPOT-TECHNO-PL4 — **4XGU10 3W LED**
8031423051104

Misure - size
dimensioni in mm - size mm



SUNNY

Spot in metallo con punti luce orientabili, finitura nickel spazzolato

Metal adjustable spot light brushed nickel finish



GU10

Attacco sorgente
Lampholder

100°
320°

Orientabile
Adjustable

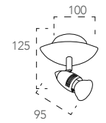
Lampadina LED SMD inclusa
LED SMD light bulb included

Classe	Dimmer	Watt	CRI	Lm	Angolo	Kelvin	On/off	Durata
A+		3W	80	250	100°	3000	>10.000	25000h



SPOT-SUNNY-1
8031431831187
1XGU10 3W LED

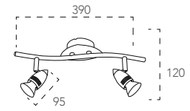
Misure - size
dimensioni in mm - size mm





SPOT-SUNNY-2
8031431841186
2XGU10 3W LED

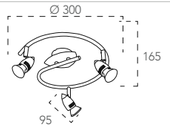
Misure - size
dimensioni in mm - size mm





SPOT-SUNNY-S3
8031431861184
3XGU10 3W LED

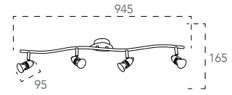
Misure - size
dimensioni in mm - size mm





SPOT-SUNNY-4
8031431851185
4XGU10 3W LED

Misure - size
dimensioni in mm - size mm



MIAMI

Spot in metallo con punti luce orientabili, finitura nickel spazzolato base con cornice in vetro trasparente

Metal adjustable spot light brushed nickel finish base with trasparent glass edge



GU10

Attacco sorgente
Lampholder

100°
320°

Orientabile
Adjustable

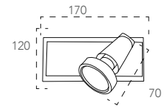
Lampadina LED SMD inclusa
LED SMD light bulb included

Classe	Dimmer	Watt	CRI	Lm	Angolo	Kelvin	On/off	Durata
A+		3W	80	250	100°	3000	>10.000	25000h



SPOT-MIAMI 01
8031414076772
1XGU10 3W LED

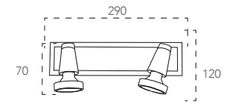
Misure - size
dimensioni in mm - size mm





SPOT-MIAMI 02
8031414076796
2XGU10 3W LED

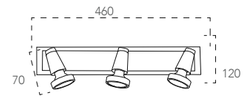
Misure - size
dimensioni in mm - size mm





SPOT-MIAMI 03
8031414076802
3XGU10 3W LED

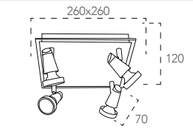
Misure - size
dimensioni in mm - size mm





SPOT-MIAMI PL4
8031414076819
4XGU10 3W LED

Misure - size
dimensioni in mm - size mm



COOPER

Spot in metallo con punti luce orientabili, finitura silver

Metal adjustable spot light silver finish



GU10

Attacco sorgente
Lampholder

100° 320°

Orientabile
Adjustable

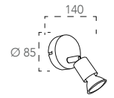
Lampadina LED SMD inclusa
LED SMD light bulb included

Classe	Dimmer	Watt	CRI	Lm	Angolo	Kelvin	On/off	Durata
A+		3W	80	250	100°	4000	>10.000	25000h

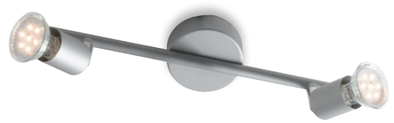


SPOT-COOPER-1
8031440360913
1XGU10 3W LED

Misure - size
dimensioni in mm - size mm

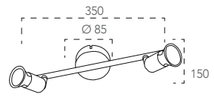


CE



SPOT-COOPER-2
8031440360920
2XGU10 3W LED

Misure - size
dimensioni in mm - size mm

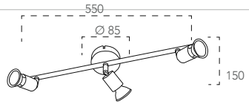


CE



SPOT-COOPER-3
8031440360937
3XGU10 3W LED

Misure - size
dimensioni in mm - size mm

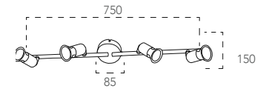


CE



SPOT-COOPER-4
8031440360944
4XGU10 3W LED

Misure - size
dimensioni in mm - size mm



CE

CADILLAC

Spot in metallo con punti luce orientabili, finitura cromo

Metal adjustable spot light chrome finish





Orientabile
Adjustable



Lampadina non inclusa
Light bulb not included



Attacco sorgente
Lampholder

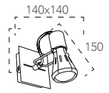


Lampadina consigliata
suggested light bulb



SPOT-CADILLAC-1
8031438541256
1XE14 MAX 40W

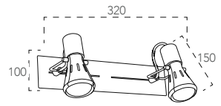
Misure - size
dimensioni in mm - size mm





SPOT-CADILLAC-2
8031438551255
2XE14 MAX 40W

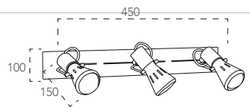
Misure - size
dimensioni in mm - size mm





SPOT-CADILLAC-3
8031414076918
3XE14 MAX 40W

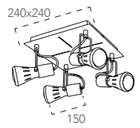
Misure - size
dimensioni in mm - size mm





SPOT-CADILLAC-PL4
8031438521258
4XE14 MAX 40W

Misure - size
dimensioni in mm - size mm



MITO

Spot in metallo con punti luce orientabili, finitura nickel spazzolato, diffusori in vetro bianco

Metal adjustable spot light brushed nickel finish, white glass diffusers





Orientabile
Adjustable



Lampadina non inclusa
Light bulb not included

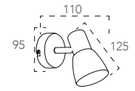


Attacco sorgente
Lampholder



SPOT-MITO-1
8031431791184
1XE14 MAX 40W

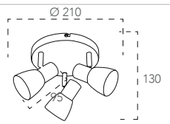
Misure - size
dimensioni in mm - size mm





SPOT-MITO-PL3
8031431801180
3XE14 MAX 40W

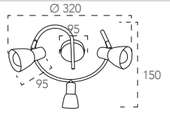
Misure - size
dimensioni in mm - size mm

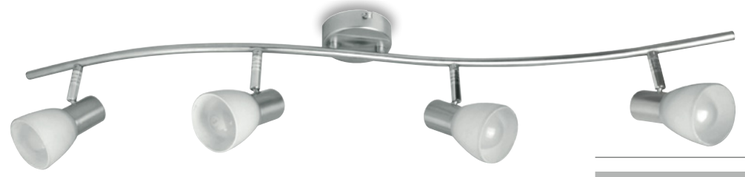




SPOT-MITO-S3
8031431811189
3XE14 MAX 40W

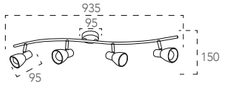
Misure - size
dimensioni in mm - size mm





SPOT-MITO-S4
8031431821188
4XE14 MAX 40W

Misure - size
dimensioni in mm - size mm



CARRERA

Spot in metallo con punti luce orientabili, finitura bianca

Metal adjustable spot light white finish





Orientabile
Adjustable



Lampadina non inclusa
Light bulb not included

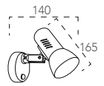


Attacco sorgente
Lampholder



SPOT-CARRERA-1 8031431701183 — **1XE27 MAX 40W**

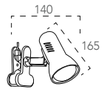
Misure - size
dimensioni in mm - size mm





SPOT-CARRERA-C 8031431731180 — **1XE27 MAX 40W**

Misure - size
dimensioni in mm - size mm

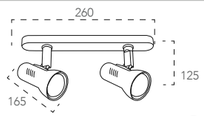


Cabo - cable
150 cm



SPOT-CARRERA-2 8031431711182 — **2XE27 MAX 40W**

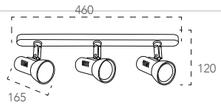
Misure - size
dimensioni in mm - size mm





SPOT-CARRERA-3 8031431721181 — **3XE27 MAX 40W**

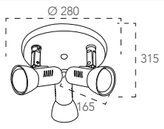
Misure - size
dimensioni in mm - size mm





SPOT-CARRERA-PL3 8031431741189 — **3XE27 MAX 40W**

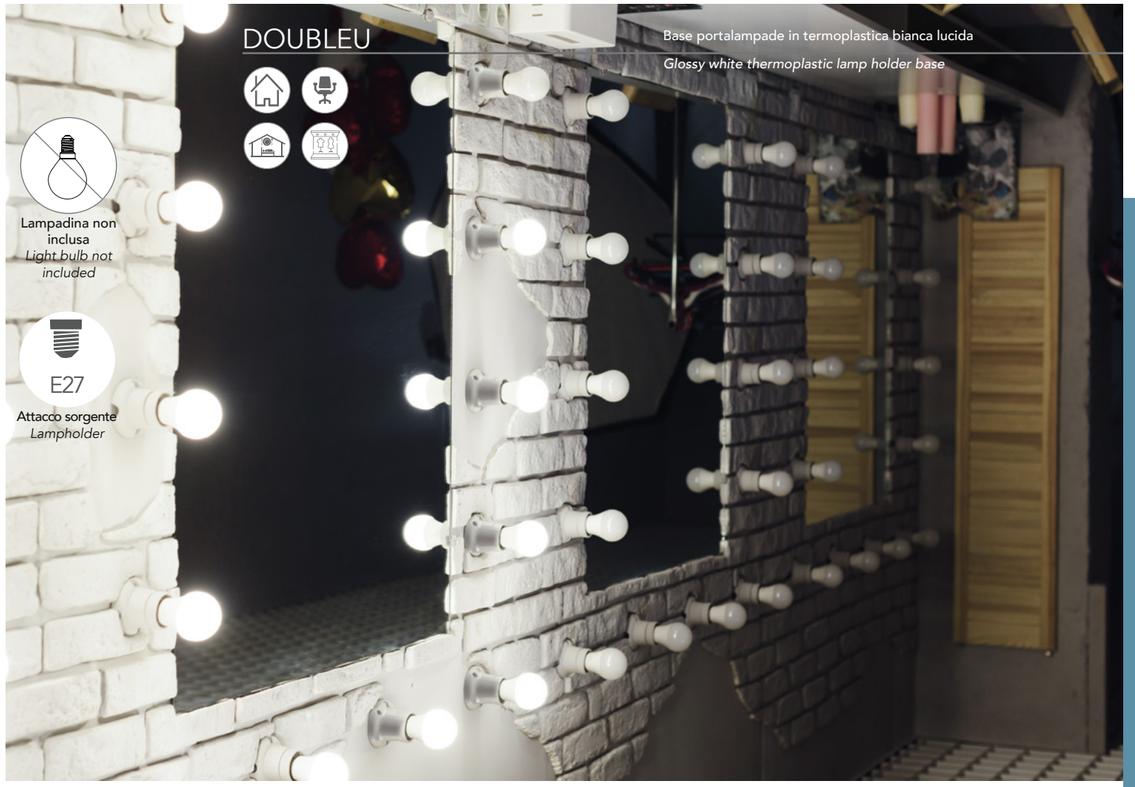
Misure - size
dimensioni in mm - size mm



DOUBLEU

Base portalampade in termoplastica bianca lucida

Glossy white thermoplastic lamp holder base



Lampadina non inclusa
Light bulb not included

Attacco sorgente
Lampholder

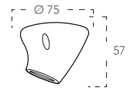




I-PORTALAMPADE-E27-WO 8031440364874 — **1XE27 MAX 42W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



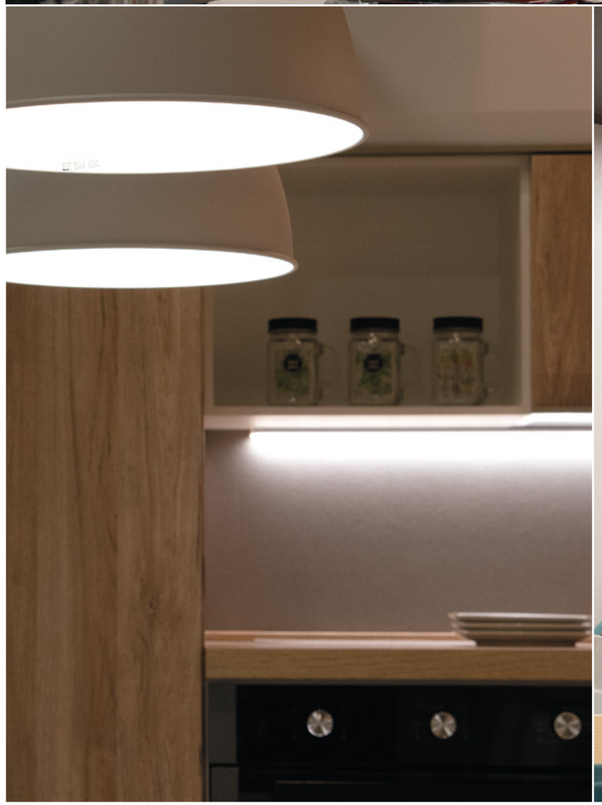
I-PORTALAMPADE-E27-WS 8031440364867 — **1XE27 MAX 42W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm








NEW YORK, NY 20054
E. 8TH ST.
NEW YORK
FILES
MADE IN THE
USA
MADE IN THE



UNIX

Barra sotto pensile

Materiale
Struttura in alluminio, diffusore in pc riflettente

Colore
Nikel

Sorgente luminosa
LED SMD integrato

Driver
Incluso

Temperatura colore
4000K

Interruttore
Touch

Durata e on/off
25.000h ~ >10.000 on/off

Angolo di luce
120°

CRI
>80

Cabinet bar

Material
Alluminium body with PC reflective diffuser

Colour
Nikel

Light source
LED SMD built-in

Driver
Included

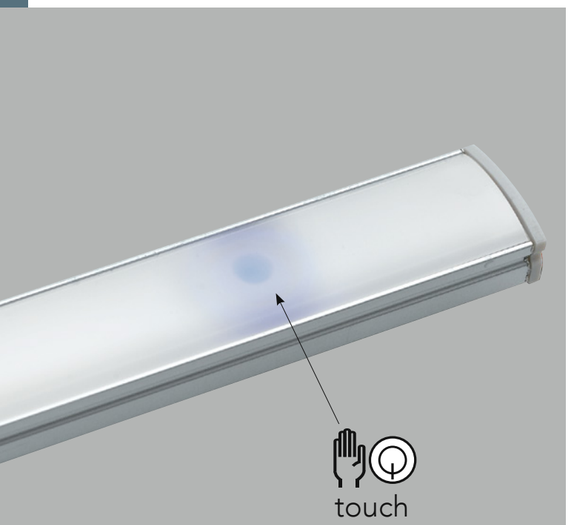
Colour temperature
4000K

Swicth
Touch

Lifetime and on/off
25.000h ~ >10.000 on/off

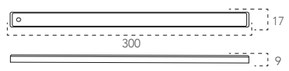
Beam angle
120°

CRI
>80

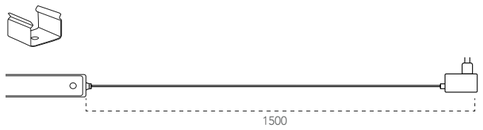


LEDBAR-UNIX-30
8031414866403 — **5,76W- 400 Lm**

Misure - Size
dimensioni in mm - size mm

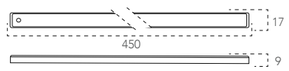


Accessori inclusi - *included accessories*

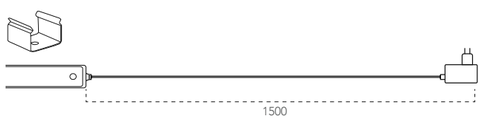


LEDBAR-UNIX-45
8031414864614 — **8,64W- 600 Lm**

Misure - Size
dimensioni in mm - size mm

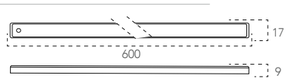


Accessori inclusi - *included accessories*

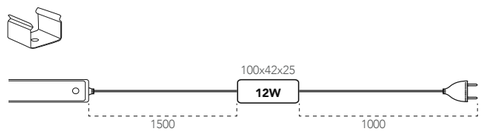


LEDBAR-UNIX-60
8031414864621 — **11,52W- 800 Lm**

Misure - Size
dimensioni in mm - size mm

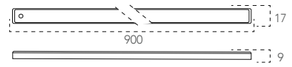


Accessori inclusi - *included accessories*

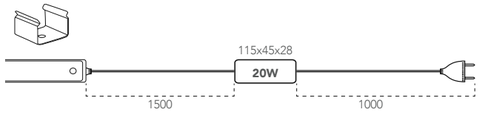


LEDBAR-UNIX-90
8031414864492 — **17,28W- 1180 Lm**

Misure - Size
dimensioni in mm - size mm

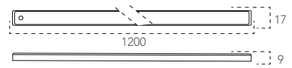


Accessori inclusi - *included accessories*

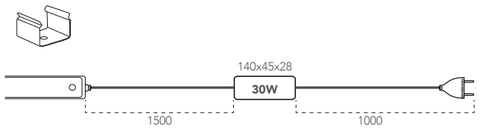


LEDBAR-UNIX-120
8031414864508 — **23,04W- 1560 Lm**

Misure - Size
dimensioni in mm - size mm

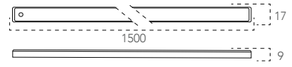


Accessori inclusi - *included accessories*

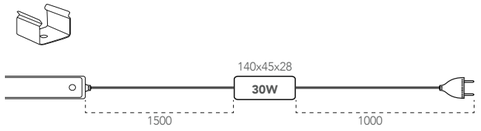


LEDBAR-UNIX-150
8031414865185 — **28,8W- 1950 Lm**

Misure - Size
dimensioni in mm - size mm

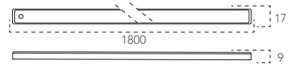


Accessori inclusi - *included accessories*

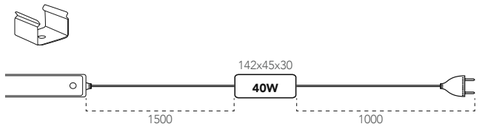


LEDBAR-UNIX-180
8031414865154 — **34,56W- 2350 Lm**

Misure - Size
dimensioni in mm - size mm

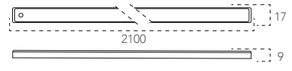


Accessori inclusi - *included accessories*

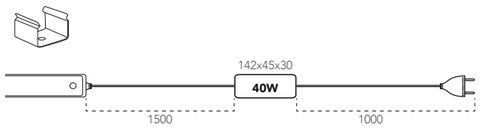


LEDBAR-UNIX-210
8031414865161 — **40,32W- 2730 Lm**

Misure - Size
dimensioni in mm - size mm

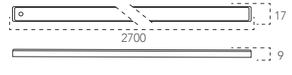


Accessori inclusi - *included accessories*



LEDBAR-UNIX-270
8031414865178 — **51,84W- 3510 Lm**

Misure - Size
dimensioni in mm - size mm

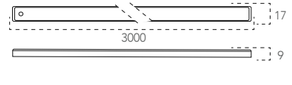


Accessori inclusi - *included accessories*

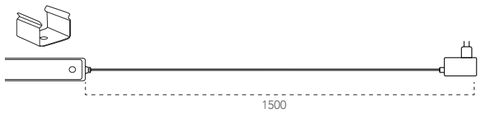


LEDBAR-UNIX-300
8031414870738 — **57,6W- 3900 Lm**

Misure - Size
dimensioni in mm - size mm



Accessori inclusi - *included accessories*



UNIX

Barra angolare sotto pensile

Angular cabinet bar



Materiale
struttura in alluminio, diffusore in pc riflettente

Material
Alluminium body with PC reflective diffuser

Colore
Nikel

Colour
Nikel

Sorgente luminosa
LED SMD integrato

Light source
LED SMD built-in

Driver
Incluso

Driver
Included

Temperatura colore
4000K

Colour temperature
4000K

Interruttore
Touch

Swicth
Touch

Durata e on/off
25.000h ~ >10.000 on/off

Lifetime and on/off
25.000h ~ >10.000 on/off

Angolo di luce
120°

Beam angle
120°

CRI
>80

CRI
>80

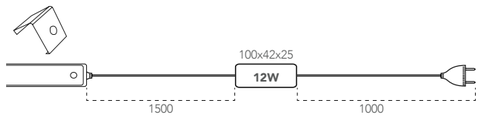
CLASSE A CE EMC

LEDBAR-UNIX-45 ANG
8031414864607 — **8,64W- 600 Lm**

Misure - Size
dimensioni in mm - size mm

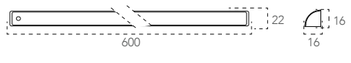


Accessori inclusi - *included accessories*

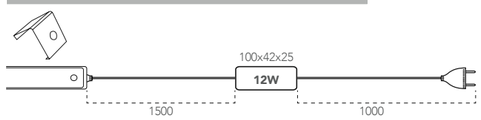


LEDBAR-UNIX-60 ANG
8031414864478 — **11,52W- 800 Lm**

Misure - Size
dimensioni in mm - size mm

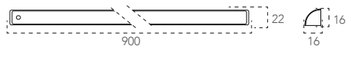


Accessori inclusi - *included accessories*

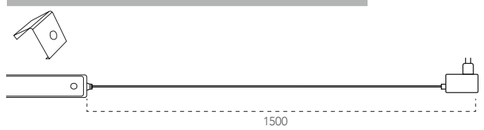


LEDBAR-UNIX-90 ANG
8031414864485 — **17,28W- 1180 Lm**

Misure - Size
dimensioni in mm - size mm

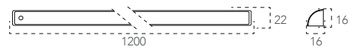


Accessori inclusi - *included accessories*

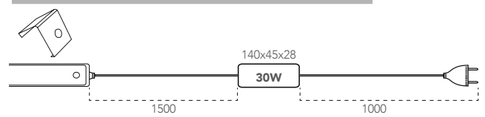


LEDBAR-UNIX-120 ANG
8031414864577 — **23,04W- 1560 Lm**

Misure - Size
dimensioni in mm - size mm



Accessori inclusi - *included accessories*

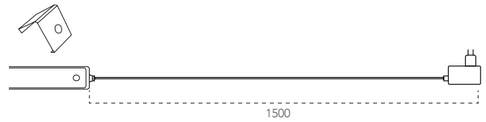


LEDBAR-UNIX-150 ANG
8031414866373 — **28,8W- 1950 Lm**

Misure - Size
dimensioni in mm - size mm

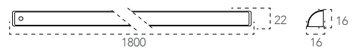


Accessori inclusi - *included accessories*

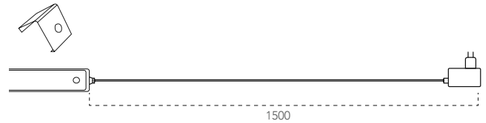


LEDBAR-UNIX-180 ANG
8031414866380 — **34,56W- 2350 Lm**

Misure - Size
dimensioni in mm - size mm

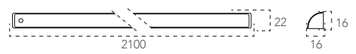


Accessori inclusi - *included accessories*

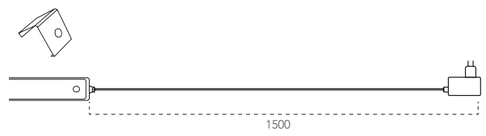


LEDBAR-UNIX-210 ANG
8031414866359 — **40,32W- 2730 Lm**

Misure - Size
dimensioni in mm - size mm

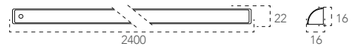


Accessori inclusi - *included accessories*



LEDBAR-UNIX-240 ANG
8031414866366 — **46,08W- 3120 Lm**

Misure - Size
dimensioni in mm - size mm

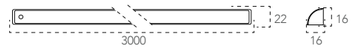


Accessori inclusi - *included accessories*



LEDBAR-UNIX-300 ANG
8031414866342 — **57,6W- 3900 Lm**

Misure - Size
dimensioni in mm - size mm



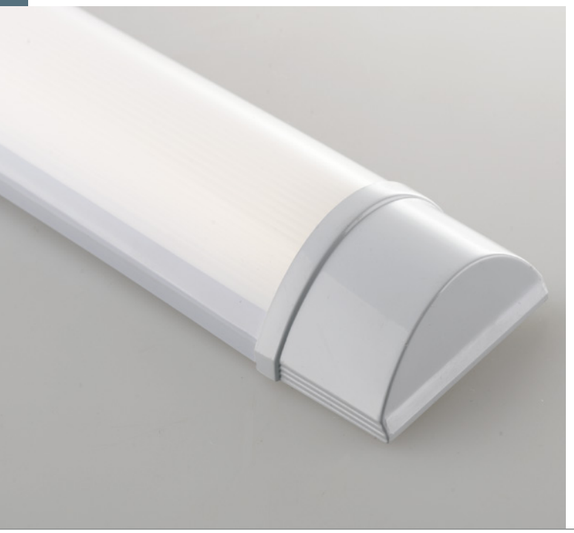
Accessori inclusi - *included accessories*



BATTEN

Barra sotto pensile

Cabinet bar



Materiale
Struttura in PC bianco, diffusore in pc bianco

Material
PC white body with PC white diffuser

Colore
Bianco

Colour
White

Sorgente luminosa
LED SMD integrato

Light source
LED SMD built-in

Driver
Integrato

Driver
Built-in driver

Temperatura colore
4000K

Color temperature
4000K

Durata e on/off
15.000h ~ >7.500 on/off

Lifetime and on/off
15.000h ~ >7.500 on/off

Angolo di luce
120°

Beam angle
120°

CRI
>80

CRI
>80

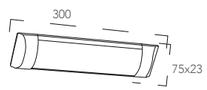
CLASSE A+

LED-BATTEN-30
8031440357722
9W- 810 Lm

Accessori inclusi
included accessories



Misure - Size
dimensioni in mm - size mm

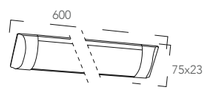


LED-BATTEN-60
8031440357739
18W- 1620 Lm

Accessori inclusi
included accessories



Misure - Size
dimensioni in mm - size mm

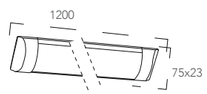


LED-BATTEN-120
8031440357746
36W- 3240 Lm

Accessori inclusi
included accessories



Misure - Size
dimensioni in mm - size mm

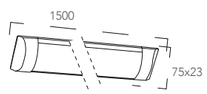


LED-BATTEN-150
8031440357753
48W- 4320 Lm

Accessori inclusi
included accessories



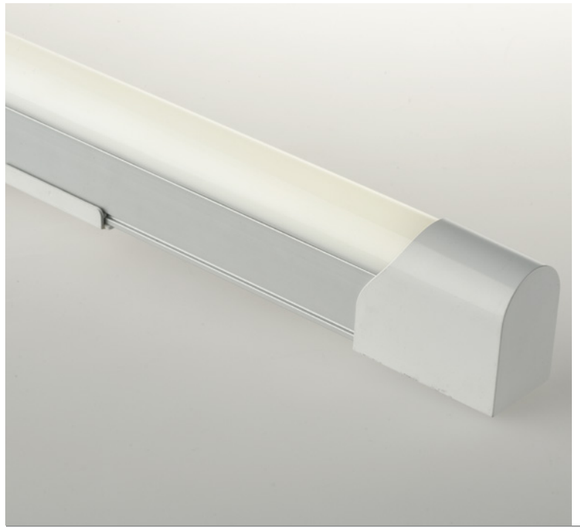
Misure - Size
dimensioni in mm - size mm



T8

Barra a LED integrato per sotto pensile

Cabinet built-in LED bar



Materiale
Struttura in alluminio, diffusore in pc

Material
Aluminum body with PC diffuser

Colore
Bianco

Colour
White

Sorgente luminosa
LED SMD integrato

Light source
LED SMD built-in

Driver
Integrato

Driver
Built-in driver

Temperatura colore
4000K

Color temperature
4000K

Durata e on/off
25.000h ~ >12.500 on/off

Lifetime and on/off
25.000h ~ >12.500 on/off

Angolo di luce
120°

Beam angle
120°

CRI
>80

CRI
>80

CLASSE A+

LEDBAR-T8-60
8031414875382
9W- 850 Lm

Accessori inclusi
included accessories



Misure - Size
dimensioni in mm - size mm

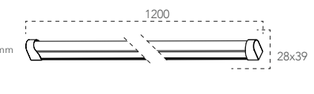


LEDBAR-T8-120
8031414875399
18W- 1700 Lm

Accessori inclusi
included accessories



Misure - Size
dimensioni in mm - size mm

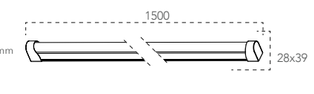


LEDBAR-T8-150
8031414875405
24W- 2300 Lm

Accessori inclusi
included accessories



Misure - Size
dimensioni in mm - size mm



T5

Barra sotto pensile con interruttore

Cabinet bar with switch



Materiale
Struttura in PC diffusore in pc

Material
PC white body with PC white diffuser

Colore
Bianco

Colour
White

Sorgente luminosa
LED SMD integrato

Light source
Built-in LED SMD

Driver
Integrato

Driver
Built-in driver

Temperatura colore
4000K

Color temperature
4000K

Interruttore
incluso

Swicth
included

Durata e on/off
20.000h ~ >10.000 on/off

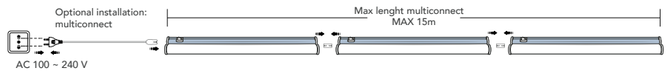
Lifetime and on/off
20.000h ~ >10.000 on/off

Angolo di luce
135°

Beam angle
135°

CRI
>80

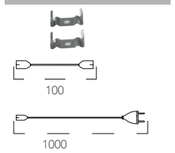
CRI
>80







Accessori inclusi
included accessories



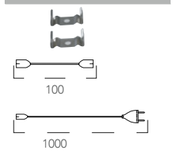
LEDBAR-T5-30
8031440354691
5W- 500 Lm

Misure - Size
dimensioni in mm - size mm



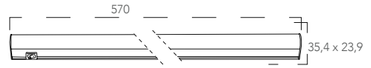


Accessori inclusi
included accessories



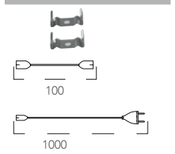
LEDBAR-T5-60
8031440354707
8W- 800 Lm

Misure - Size
dimensioni in mm - size mm



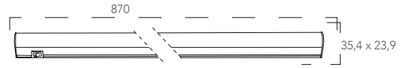


Accessori inclusi
included accessories



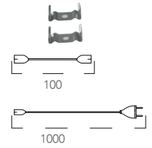
LEDBAR-T5-90
8031440354677
12W- 1200 Lm

Misure - Size
dimensioni in mm - size mm





Accessori inclusi
included accessories



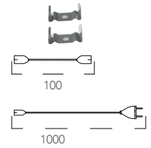
LEDBAR-T5-120
8031440354684
15W- 1500 Lm

Misure - Size
dimensioni in mm - size mm





Accessori inclusi
included accessories



LEDBAR-T5-150
8031414871742
18W- 1800 Lm

Misure - Size
dimensioni in mm - size mm



MOVIE

Barra sotto pensile orientabile

Materiale
Struttura in PC diffusore in pc

Colore
Bianco

Sorgente luminosa
LED SMD integrato

Driver
integrato

Temperatura colore
4000K

Interruttore
incluso

Durata e on/off
15.000 h ~ >10.000 on/off

Angolo di luce
120°

CRI
>80

Adjustable cabinet bar

Material
PC body with PC diffuser

Colour
White

Light source
Built-in LED SMD

Driver
Built-in

Colour temperature
4000K

Swicth
included

Lifetime and on/off
15.000 h ~ >10.000 on/off

Beam angle
120°

CRI
>80

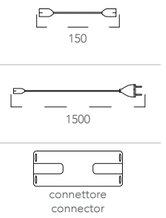


AC220V~ 240V 50Hz
MULTI-CONNECT



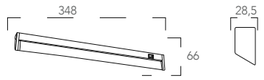


Accessori inclusi
included accessories



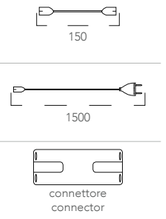
LEDBAR-MOVIE-S
8031414866427
5W- 425 Lm

Misure - Size
dimensioni in mm - size mm



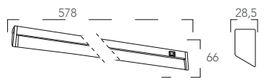


Accessori inclusi
included accessories



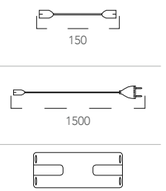
LEDBAR-MOVIE
8031440355100
10W- 850 Lm

Misure - Size
dimensioni in mm - size mm



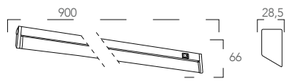


Accessori inclusi
included accessories



LEDBAR-MOVIE-L
8031414866441
15W- 1275 Lm

Misure - Size
dimensioni in mm - size mm



Barra incasso sotto pensile con sensore di movimento

Materiale
Struttura in alluminio, diffusore in pc riflettente

Sorgente luminosa
LED SMD integrato 12V DC

Driver
Non incluso

Temperatura colore
4000K

Interruttore
Sensore di movimento

Durata e on/off
25.000h ~ >10.000 on/off

Angolo di luce
120°

CRI
>80

Recessed cabinet bar with motion sensor

Material
Alluminium body with PC reflective diffuser

Light source
LED SMD built-in 12V DC

Driver
Not included

Colour temperature
4000K

Swicth
Motion sensor

Lifetime and on/off
25.000h ~ >10.000 on/off

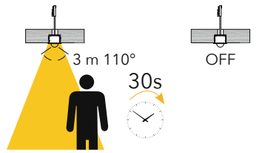
Beam angle
120°

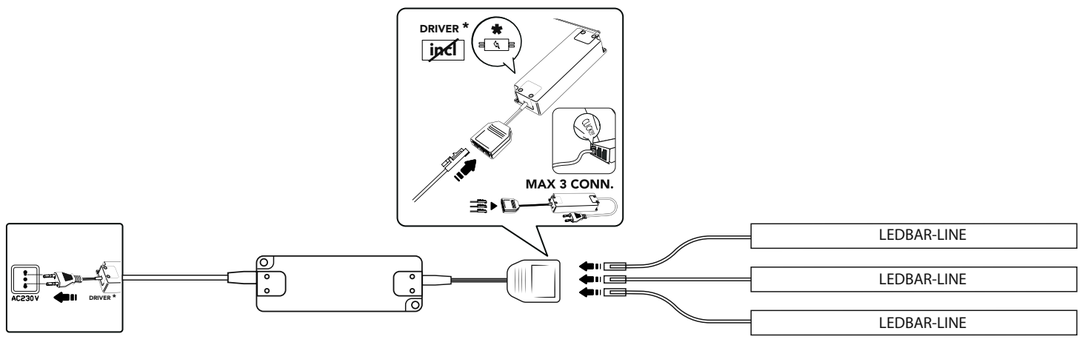
CRI
>80



Accessori inclusi
included accessories

sensore di movimento regolabile
adjustable motion sensor



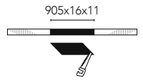




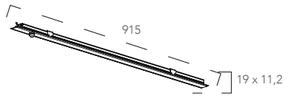
LEDBAR-LINE-91
8031414874286
9,5W- 500 Lm

Accessori inclusi
included accessories

Foro - cut out
dimensioni in mm - size mm



Misure - Size
dimensioni in mm - size mm

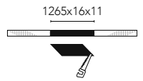




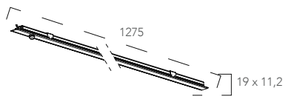
LEDBAR-LINE-127
8031414874279
13,5W- 710 Lm

Accessori inclusi
included accessories

Foro - cut out
dimensioni in mm - size mm



Misure - Size
dimensioni in mm - size mm

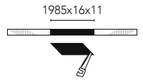




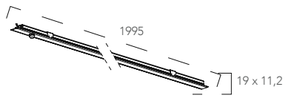
LEDBAR-LINE-199
8031414874309
19,5W- 1030 Lm

Accessori inclusi
included accessories

Foro - cut out
dimensioni in mm - size mm



Misure - Size
dimensioni in mm - size mm





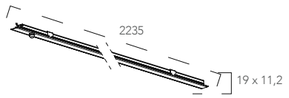
LEDBAR-LINE-223
8031414874293
21W- 1120 Lm

Accessori inclusi
included accessories

Foro - cut out
dimensioni in mm - size mm



Misure - Size
dimensioni in mm - size mm





LED-DRIVER-LINE-33
8031414874262

Driver 33W 200-240V Dc12v
2.75A Cavo 1M 2X0.75mm
Con Spina
Driver 33W 200-240V Dc12v
2.75A Cable 1M 2X0.75mm
with plug

Driver con connettore
multientrata max 3 barre
MAX 33W
Driver with multi connector
max 3 bar
MAX 33W

Misure - Size
140X47X25
dimensioni in mm - size mm



LED-DRIVER-LINE-54
8031414874255

Driver 54W 200-240V Dc12v
4.5A Cavo 1M 2X0.75mm
Con Spina
Driver 54W 200-240V Dc12v
4.5A Cable 1M 2X0.75mm
with plug

Driver con connettore
multientrata max 3 barre
MAX 54W
Driver with multi connector
max 3 bar
MAX 54W

Misure - Size
152x59x32
dimensioni in mm - size mm

CLOSET

Lampada con sensore di movimento ricaricabile

Materiale
Policarbonato
Colore
silver
Sorgente luminosa
LED SMD 1W
Batteria
inclusa DC 5V 1A
Temperatura colore
4000K

Rechargeable lamp with motion sensor

Material
Polycarbonate
Colour
silver
Light source
LED SMD 1W
Battery
included DC 5V 1A
Colour temperature
4000K



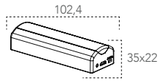


sensore di movimento
motion sensor

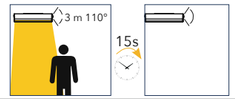


LED-CLOSET-10
8031414873012
1W - 105 Lm

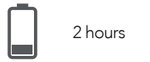
Misure - Size
dimensioni in mm - size mm



sensore di movimento
motion sensor



batteria ricaricabile
rechargeable battery





Micro USB charging wires
DC 5V
cavo non incluso
not included cable

SHELF

Lampada con sensore di movimento ricaricabile

Materiale
Policarbonato
Colore
struttura silver diffusore bianco
Sorgente luminosa
LED SMD 1W
Batteria
inclusa DC 5V 1A
Temperatura colore
4000K

Rechargeable lamp with motion sensor

Material
Polycarbonate
Colour
silver structure white diffuser
Light source
LED SMD 1W
Battery
included DC 5V 1A
Colour temperature
4000K



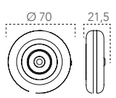


sensore di movimento
motion sensor

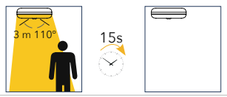


LED-SHELF-R7
8031414873029
1W - 110 Lm

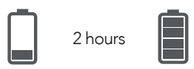
Misure - Size
dimensioni in mm - size mm



sensore di movimento
motion sensor



batteria ricaricabile
rechargeable battery





Micro USB charging wires
DC 5V
cavo non incluso
not included cable

TRIGGER

Kit 2pz. copri cerniera per anta

Materiale
Policarbonato di colore grigio
Colore
silver
Sorgente luminosa
LED SMD 0,2W DC12V
Batteria
2x23A non incluse
Temperatura colore
4000K

Kit 2pcs hinge lamp

Material
Polycarbonate in gray colour
Colour
silver
Light source
LED SMD 0,2W DC12V
Battery
2x23A not included
Colour temperature
4000K



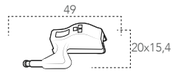


LED-TRIGGER
8031414873005
KIT 2PZ



compatibile per cerniera a scatto collo "0"
Compatibe with "0" neck snap hinge

Misure - Size
dimensioni in mm - size mm



SONAR

Barra sotto pensile con sensore di movimento

Materiale
Policarbonato
Colore
silver
Sorgente luminosa
LED SMD 6X0,45W
Batteria
3x1,5V AAA non inclusa
Temperatura colore
4500K
Durata e on/off
25.000 h ~ >10.000 on/off
Angolo di luce
45°
CRI
>80

Cabinet bar with motion sensor

Material
Polycarbonate
Colour
silver
Light source
LED SMD 6X0,45W
Battery
3x1,5V AAA not included
Colour temperature
4500K
Lifetime and on/off
25.000 h ~ >10.000 on/off
Beam angle
45°
Driver
>80



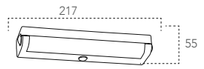
orientabile
adjustable


sensore di movimento
motion sensor



LED-SONAR-AP
8031440021272
6X0,45W - 35 Lm

Misure - Size
dimensioni in mm - size mm



sensore di movimento regolabile
adjustable motion sensor



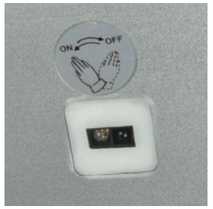
YOUNG

Barra sotto pensile con interruttore ottico

Materiale
Alluminio
Colore
silver
Sorgente luminosa
LED SMD 4,9W
Driver
Incluso
Temperatura colore
4000K
Flusso luminoso
320 Lm
Durata e on/off
25.000 h ~ >10.000 on/off
Angolo di luce
120°
CRI
>80

Cabinet bar with optical switch

Material
aluminium
Colour
silver
Light source
LED SMD 4,9W
Driver
Included
Colour temperature
4000K
Luminous flux
320 Lm
Lifetime and on/off
25.000 h ~ >10.000 on/off
Beam angle
120°
CRI
>80



interruttore ottico
optical switch



LED-YOUNG-5W
8031440071277
4,9W- 320 Lm

Misure - Size
dimensioni in mm - size mm



Accessori inclusi
Included accessories

x1 Alimentatore
x1 Power supply
con cavo 2000 mm
with 2000mm cable included

VISTA

Lampada LED con sensore di movimento

Materiale
Policarbonato
Colore
bianco - silver
Sorgente luminosa
LED SMD
Batteria inclusa
3x1,5V AAA
Temperatura colore
4500K - 6000K
Durata e on/off
25.000 h ~ >10.000 on/off

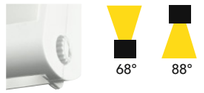
Motion sensor LED lamp

Material
Polycarbonate
Colour
silver - white
Light source
LED SMD
Battery included
3x1,5V AAA
Color temperature
4500K - 6000K
Lifetime and on/off
25.000 h ~ >10.000 on/off


sensore di movimento
motion sensor

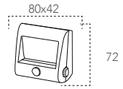


Fascio di luce orientabile
Adjustable beam angle



LED-VISTA-M-AP
8031440031271
3X0,075W - 18 Lm

Misure - Size
dimensioni in mm - size mm



Accessori inclusi
Included accessories

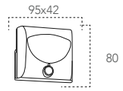
sensore di movimento
motion sensor





LED-VISTA-AP
8031439991272
3X0,075W - 20 Lm

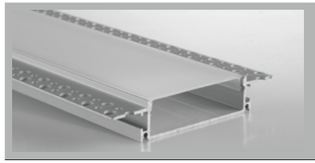
Misure - Size
dimensioni in mm - size mm



Accessori inclusi
Included accessories

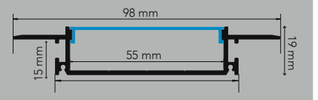
sensore di movimento
motion sensor

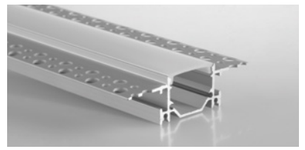




I-PROFILO-GORIZIA-XL
8031414871094

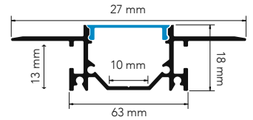
Profilo 2m a rapido fissaggio nel cartongesso diffusore opale e tappi inclusi
2m quick fixing profile in plasteboard with opal diffuser and caps included

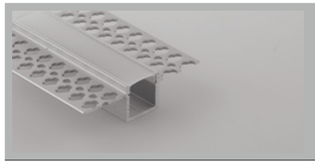




I-PROFILO-GORIZIA
8031414871124

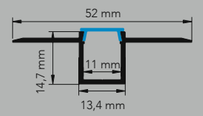
Profilo 2m a rapido fissaggio nel cartongesso diffusore opale e tappi inclusi
2m quick fixing profile in plasteboard with opal diffuser and caps included

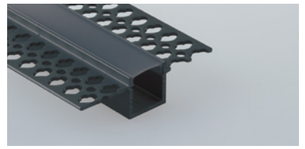




I-PROFILO-GORIZIA-S
8031414876587

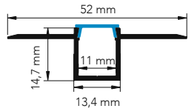
Profilo 2m a rapido fissaggio nel cartongesso diffusore opale e tappi inclusi
2m quick fixing profile in plasteboard with opal diffuser and caps included

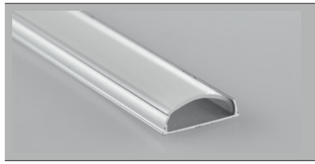




I-PROFILO-GORIZIA-S NER
8031414876624

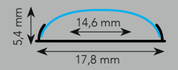
Profilo 2m di colore nero matto a rapido fissaggio nel cartongesso diffusore nero traslucido e tappi inclusi
2m quick fixing profile in plasteboard Matt black with translucent black diffuser and caps included

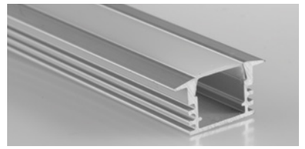




I-PROFILO-CAMELOT
8031414871087

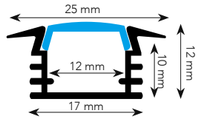
Profilo flessibile 2m diffusore opale tappi e staffette inclusi
Flexible profile 2m with opal diffuser, caps and bracket included

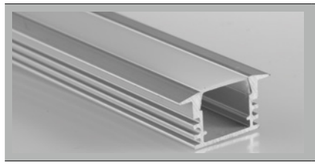




I-PROFILO-BERLINO
8031434611212

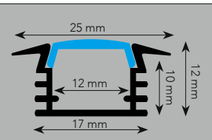
Profilo 1m a rapido fissaggio nel cartongesso diffusore opale tappi e staffe inclusi
1m quick fixing profile in plasteboard with opal diffuser caps and bracket included

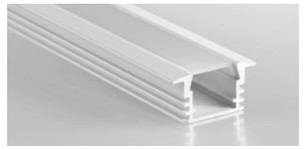




I-PROFILO-BERLINO-2
8031440359405

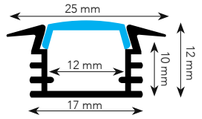
Profilo 2m a rapido fissaggio nel cartongesso diffusore opale tappi e staffe inclusi
2m quick fixing profile in plasteboard with opal diffuser caps and bracket included

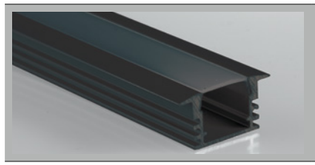




I-PROFILO-BERLINO-2 BCO
8031414871070

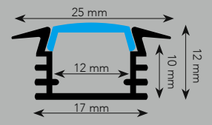
Profilo BIANCO 2m a rapido fissaggio nel cartongesso diffusore opale tappi e staffe inclusi
2m quick fixing profile in plasteboard WHITE colour with opal diffuser caps and bracket included





I-PROFILO-BERLINO-2 NER
8031414876617

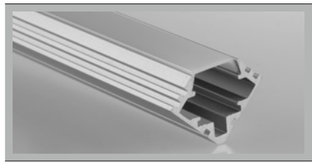
Profilo 2m di colore NERO matto a rapido fissaggio nel cartongesso diffusore nero tappi e staffe inclusi
2m quick fixing profile in plasteboard Matt black with black diffuser caps and bracket included



I-PROF-BERLINO2-DIFF
8031440357647

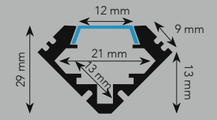
Diffusore trasparente per profili Berlino
PC trasparent diffuser for Berlino

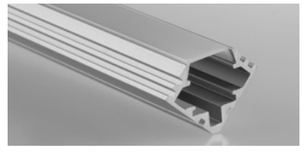




I-PROFILO-NEWYORK
8031434581218

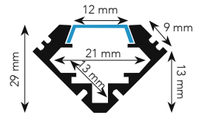
Profilo angolare 1m a rapido fissaggio nel cartongesso diffusore opale tappi e staffe inclusi
1m quick fixing angular profile in plasteboard with opal diffuser caps and bracket included





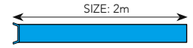
I-PROFILO-NEWYORK-2
8031440359382

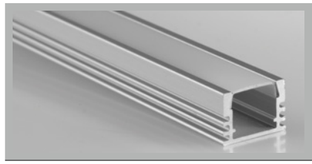
Profilo angolare 2m a rapido fissaggio nel cartongesso diffusore opale tappi e staffe inclusi
2m quick fixing angular profile in plasteboard with opal diffuser caps and bracket included



I-PROF-NEWYORK2-DIFF
8031440357623

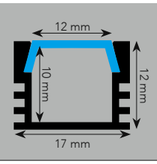
Diffusore trasparente profilo New York angolare alluminio
PC trasparent diffuser for New York.

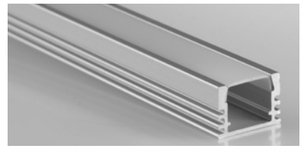




I-PROFILO-ROMA
8031434601213

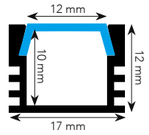
Profilo 1m a rapido fissaggio nel cartongesso o superfici esterne diffusore opaletappi e staffe inclusi
1m quick fixing profile in plasteboard or surface mount with opal diffuser caps and bracket included

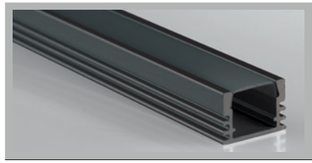




I-PROFILO-ROMA-2
8031440359399

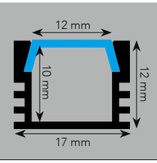
Profilo 2m a rapido fissaggio nel cartongesso o superfici esterne diffusore opale tappi e staffe inclusi
2m quick fixing profile in plasteboard or surface mount with opal diffuser caps and bracket included





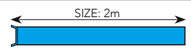
I-PROFILO-ROMA-2 NER
8031414876600

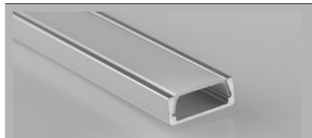
Profilo 2m di colore nero matto a rapido fissaggio nel cartongesso o superfici esterne diffusore nero traslucido nero tappi e staffe inclusi
2m quick fixing profile in plasteboard or surface mount Matt black with translucent black diffuser caps and bracket included



I-PROF-ROMA2-DIFF
8031440357630

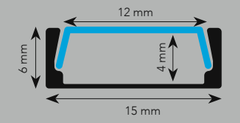
Diffusore trasparente profilo Roma alluminio
PC trasparent diffuser for Rome.

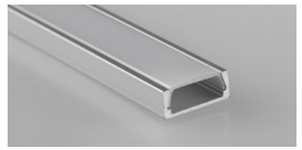




I-PROFILO-MILANO
8031434611854

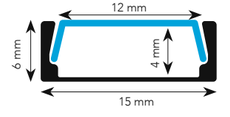
Profilo 1m diffusore opale tappi e staffette inclusi
Profile 1m with opal diffuser, caps and bracket included

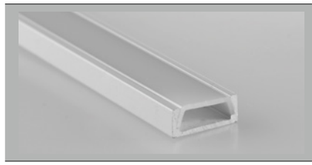




I-PROFILO-MILANO-2
8031440359412

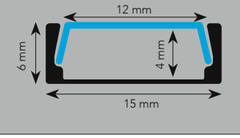
Profilo 2m diffusore opale tappi e staffette inclusi
Profile 2m with opal diffuser, caps and bracket included





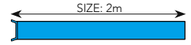
I-PROFILO-MILANO-2 BCO
8031414871100

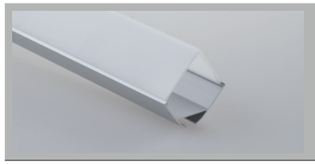
Profilo BIANCO 2m diffusore opale tappi e staffette inclusi
WHITE profile 2m with opal diffuser, caps and bracket included



I-PROF-MILANO2-DIFF
8031440357654

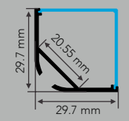
Diffusore trasparente profilo Milano alluminio
PC trasparent diffuser for Berlino.





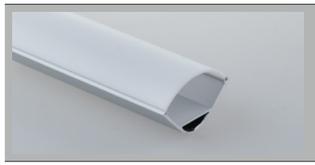
I-PROFILO-DORIK-2
8031414876556

Profilo 2m con fissaggio a parete diffusore angolare opale tappi e staffe inclusi
2m profile surface mount with opal diffuser and caps included



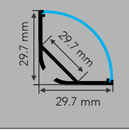
I-PROFILO-DORIK-CAP
8031414877768

Kit 2 pz tappi di chiusura per profilo DORIK
2 pcs kit caps for DORIK profile



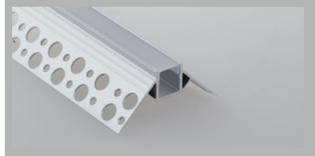
I-PROFILO-IONIK-2
8031414876549

Profilo 2m con fissaggio a parete diffusore angolare opale, tappi e staffe inclusi
2m profile surface mount with opal diffuser and caps included



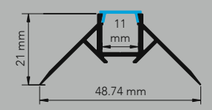
I-PROFILO-IONIK-CAP
8031414877775

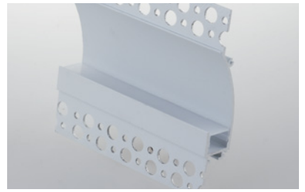
Kit 2 pz tappi di chiusura per profilo IONIK
2 pcs kit caps for IONIK profile



I-PROFILO-RIDGE-2
8031414876570

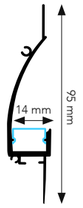
Profilo 2m angolare a rapido fissaggio nel cartongesso diffusore opale tappi e staffe inclusi
2m quick fixing angular profile in plasteboard with opal diffuser and caps included

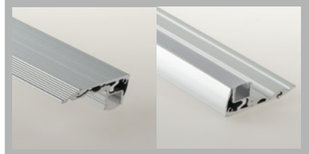




I-PROFILO-TRIM-2
8031414876563

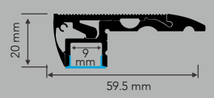
Profilo 2m a veletta bianco diffusore opale incluso
2m profile in white colour plasterboard veil with opal diffuser included





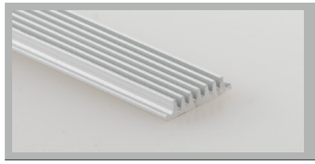
I-PROFILO-STEPWAY
8031414876594

Profilo 2m per gradini diffusore opale tappi inclusi
2m profile for step with opal diffuser included



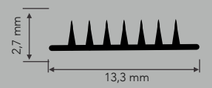
I-PROFILO-STEPWAY-CAP
8031414877782

Kit 2 pz tappi di chiusura per profilo STEPWAY
2 pcs kit caps for STEPWAY profile



I-PROFILO-PIANO-2
8031414878802

Profilo base per dissipazione strip colore silver 2m
2m profile dissipation base silver colour





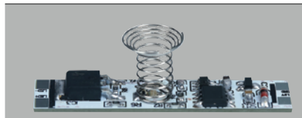
STRIP-HANDSENSOR-W
8031414879335

SCHEDA RILEVATORE MOVIMENTO MANO PER STRIP SINGOLO COLORE
INPUT DC5V-24V OUTPUT 12V 120W - 24V 240W
HAND MOTION CARD FOR SINGLE COLOR STRIP
INPUT DC5V-24V OUTPUT 12V 120W - 24V 240W



STRIP-PIRSENSOR
8031414879373

SCHEDA SENSORE MOVIMENTO PIR PER STRIP
INPUT DC5V-24V OUTPUT 12V 120W - 24V 240W
PIR MOTION SENSOR CARD FOR STRIP
INPUT DC5V-24V OUTPUT 12V 120W - 24V 240W



STRIP-TOUCH-CCT
8031414879366

SCHEDA PULSANTE TOUCH PER STRIP CCT
INPUT DC5V-24V OUTPUT 12V 60W 24V120W
TOUCH BOTTON CARD FOR STRIP CCT
INPUT DC5V-24V OUTPUT 12V 60W 24V120W



STRIP-TOUCH-W
8031414879359

SCHEDA PULSANTE TOUCH PER STRIP SINGOLO COLORE
INPUT DC4V-24V OUTPUT 12V 120W 24V240W
TOUCH BOTTON CARD FOR SINGLE COLOR STRIP
INPUT DC4V-24V OUTPUT 12V 120W 24V240W



I-PROFILO-CAMELOT
Profilo flessibile
Flexible profile

STRIP

Rotolo 30 metri strip LED

Materiale
Kapton senza silicone

Sorgente luminosa
90xLED/m SMD 2835

Potenza
7,2W/m

Driver
DC36V tensione costante non incluso

Temperatura colore
3000K - 5000K - 4000K

Flusso luminoso
720Lm/m

Grado di protezione
IP20

Durata e on/off
25.000h ~ >15.000 on/off

CRI
>80

Roll 30 meters strip-led

Material
Kapton without silicone

Light source
90xLED/m SMD 2835

Power
7,2W/m

Driver
DC36V costant voltage not included

Color temperature
3000K - 5000K - 4000K

Luminous flux
720Lm/m

IP degree
IP20

Lifetime and on/off
25.000h ~ >15.000 on/off

CRI
>80



	W/m	Lm/m	LED/m
STRIPLED-CC30-C 8031414864409	7,2W	720 LM	90 LED
STRIPLED-CC30-F 8031414864386	7,2W	720 LM	90 LED
STRIPLED-CC30-M 8031414864379	7,2W	720 LM	90 LED

Misure - Size



Misura taglio
cut - size



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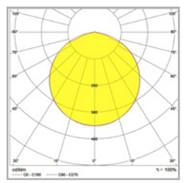
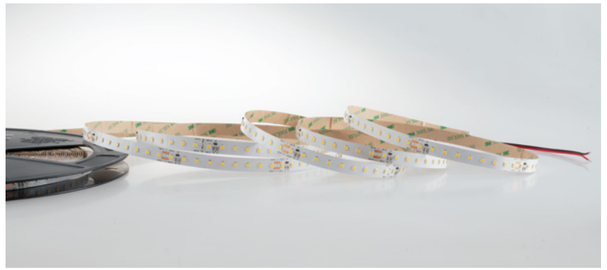
FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



STRIPLED-CC30



STRIP

EASY DOMOTICA

Rotolo 15 metri strip LED

Materiale
Kapton senza silicone

Sorgente luminosa
60xLED/m SMD 5050

Potenza
10W/m

Driver
DC24V tensione costante non incluso

Temperatura colore
RGB

Grado di protezione
IP20

Durata e on/off
25.000h ~ >15.000 on/off

CRI
>80

15 meters roll strip-led

Materiale
Kapton without silicone

Light source
60xLED/m SMD 5050

Power
10W/m

Driver
DC24V costant voltage not included

Color temperature
RGB

IP degree
IP20

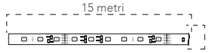
Lifetime and on/off
25.000h ~ >15.000 on/off

CRI
>80



	W/m	LED/m
STRIPLED-CC15-RGB 8031414864560	10W	60 LED

Misure - Size



Misura taglio
cut - size



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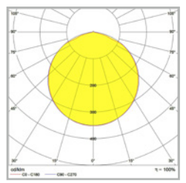
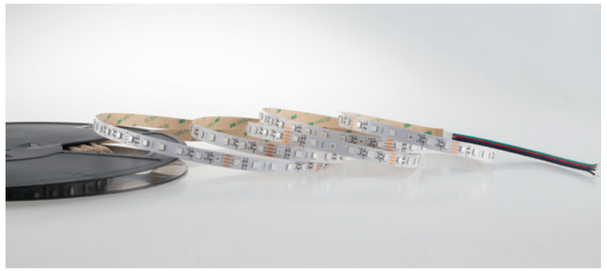
FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



STRIPLED-CC15



STRIP

EASY DOMOTICA



Rotolo strip LED 5 metri

Materiale
Kapton senza silicone

Sorgente luminosa
240xLED/m SMD 2835

Potenza
24W/m

Driver
DC24V tensione costante non incluso

Temperatura colore
3000K - 6000K - 4000K

Flusso luminoso
2520Lm/m

Grado di protezione
IP20

Durata e on/off
50.000h ~ >25.000 on/off

CRI
>90

5 meters Roll strip-led

Material
Kapton without silicone

Light source
240xLED/m SMD 2835

Power
24W/m

Driver
DC24V costant voltage not included

Color temperature
3000K - 6000K - 4000K

Luminous flux
2520Lm/m

IP degree
IP20

Lifetime and on/off
50.000h ~ >25.000 on/off

CRI
>90



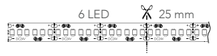
	W/m	Lm/m	LED/m
STRIP24V-2835-240C 8031414871018	24W	2520 LM	240 LED
STRIP24V-2835-240F 8031414871001	24W	2520 LM	240 LED
STRIP24V-2835-240M 8031414871025	24W	2520 LM	240 LED

PER UNA CORRETTA DISSIPAZIONE APPLICARE LA STRIP SU UN SUPPORTO D'ALLUMINIO
FOR CORRECT DISSIPATION FIX THE STRIP ON ALUMINIUM SUPPORT

Misure - Size



Misura taglio
cut - size



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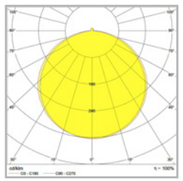
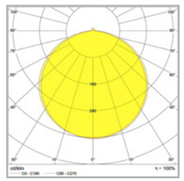
Controller pag. 574

FOTOMETRIA DEL PRODOTTO

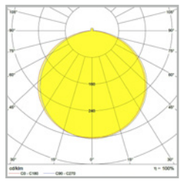
PHOTOMETRIC CURVE OF PRODUCT



STRIP24V-2835-240C



STRIP24V-2835-240F



STRIP24V-2835-240M

STRIP

EASY DOMOTICA



Rotolo strip LED 5 metri

Materiale
Kapton senza silicone

Sorgente luminosa
120xLED/m SMD 2835

Potenza
24W/m

Driver
DC24V tensione costante non incluso

Temperatura colore
3000K - 6000K - 4000K - BLU

Flusso luminoso
2520Lm/m

Grado di protezione
IP20

Durata e on/off
50.000h >25.000 on/off

CRI
>80

5 meters Roll strip-led

Material
Kapton without silicone

Light source
120xLED/m SMD 2835

Power
24W/m

Driver
DC24V costant voltage not included

Color temperature
3000K - 6000K - 4000K - BLU

Luminous flux
2520Lm/m

IP degree
25.000h ~ >15.000 on/off

Lifetime and on/off
50.000h ~ >25.000 on/off

CRI
>80



	W/m	Lm/m	LED/m
STRIP24V-2835-120C 8031414871056	18W	2072 LM	120 LED
STRIP24V-2835-120F 8031414871032	18W	2072 LM	120 LED
STRIP24V-2835-120M 8031414871063	18W	2072 LM	120 LED
STRIP24V-2835-120BLU 8031414871049	18W	---	120 LED

PER UNA CORRETTA DISSIPAZIONE APPLICARE LA STRIP SU UN SUPPORTO D'ALLUMINIO
FOR CORRECT DISSIPATION FIX THE STRIP ON ALUMINIUM SUPPORT

Misure - Size



Misura taglio
cut - size



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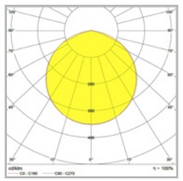
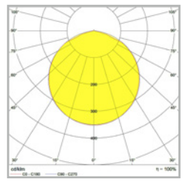
FOTOMETRIA DEL PRODOTTO

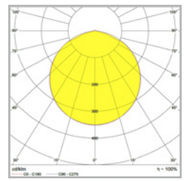
PHOTOMETRIC CURVE OF PRODUCT



STRIP24V-2835-120C



STRIP24V-2835-120F



STRIP24V-2835-120M

STRIP

Rotolo strip LED 5 metri

5 meters roll strip LED

EASY DOMOTICA



Materiale
Kapton senza silicone

Material
Kapton without silicone

Sorgente luminosa
60xLED/m SMD 2835

Light source
60xLED/m SMD 2835

Potenza
12W/m

Power
12W/m

Driver
DC24V tensione costante non incluso

Driver
DC24V costant voltage not included

Temperatura colore
3000K - 6000K - 4000K

Color temperature
3000K - 6000K - 4000K

Flusso luminoso
1260Lm/m

Luminous flux
1260Lm/m

Grado di protezione
IP20

IP degree
IP20

Durata e on/off
50.000h >25.000 on/off

Lifetime and on/off
50.000h >25.000 on/off

CRI
>80

CRI
>80



	W/m	Lm/m	LED/m
STRIP24V-2835-60C 8031414871278	12W	1260LM	60 LED
STRIP24V-2835-60F 8031414871292	12W	1260LM	60 LED
STRIP24V-2835-60M 8031414871285	12W	1260LM	60 LED

Misure - Size



Misura taglio
cut - size



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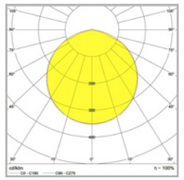
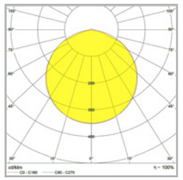
FOTOMETRIA DEL PRODOTTO

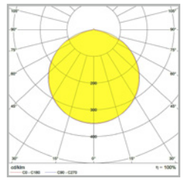
PHOTOMETRIC CURVE OF PRODUCT



STRIP24V-2835-60C



STRIP24V-2835-60F



STRIP24V-2835-60M

STRIP

Rotolo strip LED 5 metri

5 meters roll strip LED

EASY DOMOTICA



Materiale
Kapton senza silicone

Material
Kapton without silicone

Sorgente luminosa
60xLED/m SMD 5050

Light source
60xLED/m SMD 5050

Potenza
14,4W/m

Power
14,4W/m

Driver
DC24V tensione costante non incluso

Driver
DC24V costant voltage not included

Temperatura colore
RGB

Color temperature
RGB

Grado di protezione
IP20

IP degree
IP20

Durata e on/off
50.000h ~ >25.000 on/off

Lifetime and on/off
50.000h ~ >25.000 on/off

CRI
>80

CRI
>80



	W/m	LED/m
STRIP24V-5050-RGB 8031414871360	14,4W	60 LED

Misure - Size



Misura taglio
cut - size



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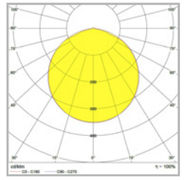
FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



STRIP24V-5050-RGB

STRIP

Rotolo strip LED 5 metri

5 meters roll strip LED

EASY DOMOTICA



Materiale
Kapton senza silicone

Sorgente luminosa
60xLED/m SMD 2835

Potenza
12W/m

Driver
DC24V tensione costante non incluso

Temperatura colore
3000K - 6000K - 4000K

Flusso luminoso
1260 Lm/m

Grado di protezione
IP20

Durata e on/off
50.000h >25.000 on/off

CRI
>85

Material
Kapton without silicone

Light source
60xLED/m SMD 2835

Power
12W/m

Driver
DC24V costant voltage not included

Color temperature
3000K - 6000K - 4000K

Luminous flux
1260 Lm/m

IP degree
IP20

Lifetime and on/off
50.000h >25.000 on/off

CRI
>85



	W/m	Lm/m	LED/m
STRIP24V-2835-3D-60C 8031414878765	12W	1260LM	60 LED
STRIP24V-2835-3D-60F 8031414878628	12W	1260LM	60 LED
STRIP24V-2835-3D-60M 8031414878727	12W	1260LM	60 LED

Misure - Size



Misura taglio
cut - size



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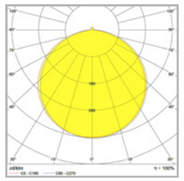
FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



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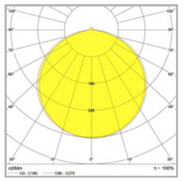

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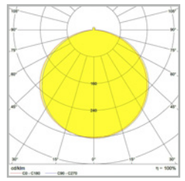


STRIP24V-2835-3D-60M

STRIP

Rotolo strip LED 5 metri

5 meters roll strip LED

EASY DOMOTICA



Materiale
Kapton senza silicone

Sorgente luminosa
48xLED/m SMD 5050

Potenza
10W/m

Driver
DC24V tensione costante non incluso

Temperatura colore
RGB + 4000K

Flusso luminoso
264Lm/m

Grado di protezione
IP20

Durata e on/off
50.000h ~ >25.000 on/off

CRI
>80

Material
Kapton without silicone

Light source
48xLED/m SMD 5050

Power
10W/m

Driver
DC24V costant voltage not included

Color temperature
RGB + 4000K

Luminous flux
264Lm/m

IP degree
IP20

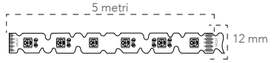
Lifetime and on/off
50.000h ~ >25.000 on/off

CRI
>80

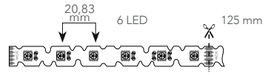


	W/m	Lm/m	LED/m
STRIP24V-5050-3D-RGBW 8031414878819	10W	264 LM	48 LED

Misure - Size



Misura taglio
cut - size



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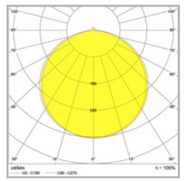
FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



STRIP24V-5050-3D-R-GBW

STRIP

Rotolo strip LED 5 metri

5 meters roll strip LED

EASY DOMOTICA



Materiale
Kapton senza silicone

Material
Kapton without silicone

Sorgente luminosa
60xLED/m SMD 5050

Light source
60xLED/m SMD 5050

Potenza
14,4W/m

Power
14,4W/m

Driver
DC24V tensione costante non incluso

Driver
DC24V costant voltage not included

Temperatura colore
3000K - 6000K - 4000K

Color temperature
3000K - 6000K - 4000K

Flusso luminoso
1296Lm/m

Luminous flux
1296Lm/m

Grado di protezione
IP20

IP degree
IP20

Durata e on/off
50.000h >25.000 on/off

Lifetime and on/off
50.000h >25.000 on/off

CRI
>80

CRI
>80



	W/m	Lm/m	LED/m
STRIP24V-5050-60C 8031414878420	14,4W	1296 LM	60 LED
STRIP24V-5050-60F 8031414876129	14,4W	1296 LM	60 LED
STRIP24V-5050-60M 8031414878741	14,4W	1296 LM	60 LED

Misure - Size



Misura taglio
cut - size



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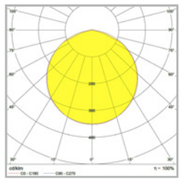
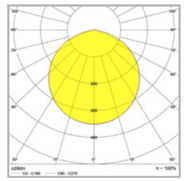
Controller pag. 574

FOTOMETRIA DEL PRODOTTO

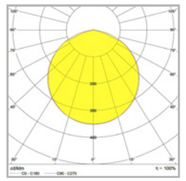
PHOTOMETRIC CURVE OF PRODUCT



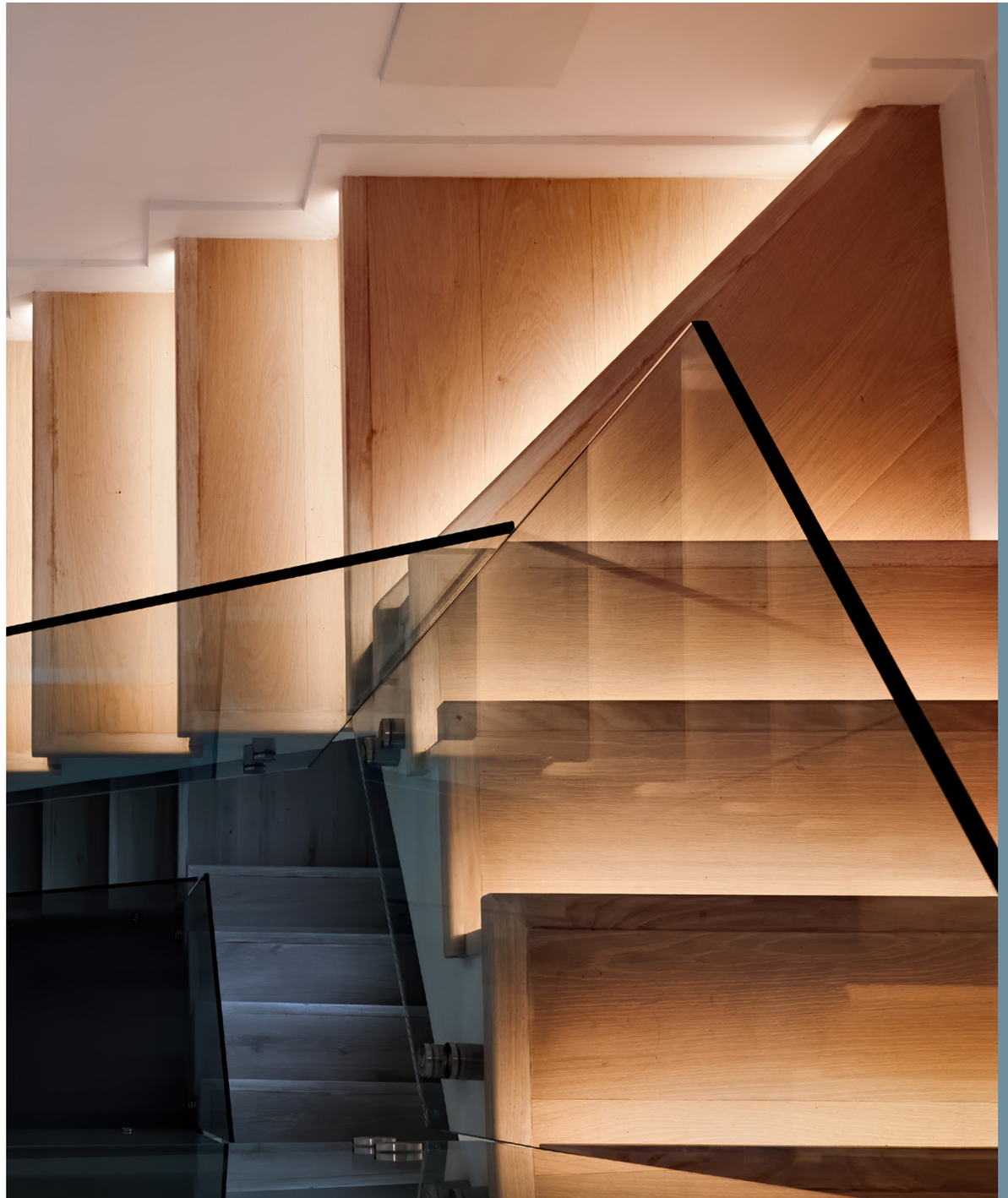
STRIP24V-5050-60C



STRIP24V-5050-60F



STRIP24V-5050-60M



STRIP

Rotolo strip LED 5 metri

Materiale
Kapton senza silicone

Sorgente luminosa
60xLED/m SMD 5050

Potenza
19,2W/m

Driver
DC24V tensione costante non incluso

Temperatura colore
RGB + 4000K

Flusso luminoso
570Lm/m

Grado di protezione
IP20

Durata e on/off
50.000h ~ >25.000 on/off

CRI
>80

5 meters roll strip LED

Material
Kapton without silicone

Light source
60xLED/m SMD 5050

Power
19,2W/m

Driver
DC24V costant voltage not included

Colour temperature
RGB + 4000K

Luminous flux
570Lm/m

IP degree
IP20

Lifetime and on/off
50.000h ~ >25.000 on/off

CRI
>80

EASY DOMOTICA





	W/m	Lm/m	LED/m
STRIP24V-5050-RGBW 8031414871384	19,2W	570 LM	60 LED

Misure - Size



Misura taglio
cut - size



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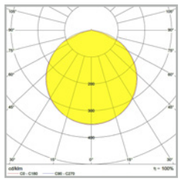
Controller pag. 574

FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



STRIP24V-5050-RGBW

STRIP

Rotolo strip LED 5 metri

Materiale
Kapton senza silicone

Sorgente luminosa
60xLED/m SMD 5050

Potenza
19,2W/m

Driver
DC24V tensione costante non incluso

Temperatura colore

Flusso luminoso
500Lm/m

Grado di protezione
IP20

Durata e on/off
50.000h ~ >25.000 on/off

CRI
>80

5 meters roll strip LED

Material
Kapton without silicone

Light source
60xLED/m SMD 5050

Power
19,2W/m

Driver
DC24V costant voltage not included

Colour temperature

Luminous flux
500Lm/m

IP degree
IP20

Lifetime and on/off
50.000h ~ >25.000 on/off

CRI
>80

EASY DOMOTICA





	W/m	Lm/m	LED/m
STRIP24V-5050-RGBCCT 8031414871391	19,2W	500LM	60 LED

Misure - Size



Misura taglio
cut - size



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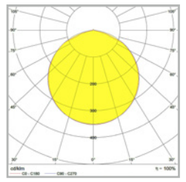
Controller pag. 574

FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



STRIP24V-5050-RGBCCT

STRIP

Rotolo strip LED 5 metri

5 meters roll strip LED



Materiale
Kapton senza silicone

Sorgente luminosa
120xLED/m SMD 2835

Potenza
24W/m

Driver
DC24V tensione costante non incluso

Temperatura colore
CCT

Flusso luminoso
1000Lm/m 1000Lm/m 2000Lm/m

Grado di protezione
IP20

Durata e on/off
50.000h ~ >25.000 on/off

CRI
>85

Material
Kapton without silicone

Light source
120xLED/m SMD 2835

Power
24W/m

Driver
DC24V costant voltage not included

Colour temperature
CCT

Luminous flux
1000Lm/m 1000Lm/m 2000Lm/m

IP degree
IP20

Lifetime and on/off
50.000h ~ >25.000 on/off

CRI
>85



	W/m	Lm/m	LED/m
STRIP24V-2835-CCT 8031414875795	24W	1000LM 2000LM	120 LED

Misure - Size

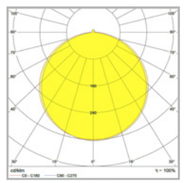


Misura taglio
cut - size



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



STRIP24V-2835-CCT

Driver pag. 567

Controller pag. 574

STRIP

Rotolo strip led 3 metri incluso di alimentatore

kit 3 meters roll strip LED with driver included



Materiale
Kapton senza silicone

Sorgente luminosa
48xLED/m SMD 2835

Potenza
10W/m

Driver
36W - 24V DC incluso

Temperatura colore
3000K - 6000K - 4000K

Flusso luminoso
820Lm/m

Grado di protezione
IP20

Durata e on/off
25.000h ~ >12.500 on/off

CRI
>80

Material
Kapton without silicone

Light source
48xLED/m SMD 2835

Power
10W/m

Driver
36W - 24V DC included

Color temperature
3000K - 6000K - 4000K

Luminous flux
820Lm/m

IP degree
IP20

Lifetime and on/off
25.000h ~ >12.500 on/off

CRI
>80



	W/m	Lm/m	LED/m
STRIP24V-2835C-KIT 8031414871414	10W	820 LM	48 LED
STRIP24V-2835F-KIT 8031414871438	10W	820 LM	48 LED
STRIP24V-2835M-KIT 8031414871421	10W	820 LM	48 LED



36W - 24V DC incluso
36W - 24V DC included

Misure - Size

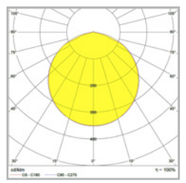


Misura taglio
cut - size



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT

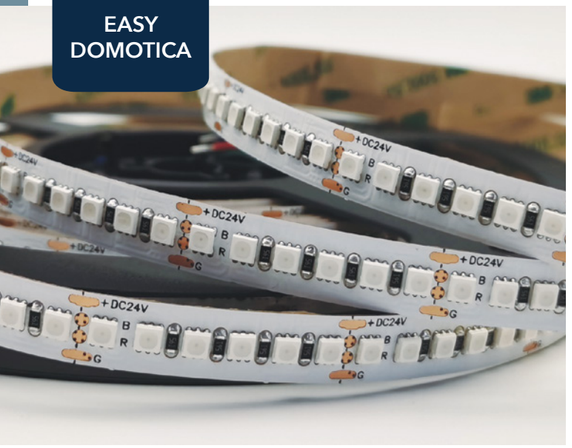


STRIP24V-2835 KIT

STRIP

Rotolo strip LED 5 metri

5 meters roll strip LED



Materiale
Kapton senza silicone

Sorgente luminosa
168xLED/m SMD 3838

Potenza
24W/m

Driver
DC24V tensione costante non incluso

Temperatura colore
RGB

Grado di protezione
IP20

Durata e on/off
50.000h ~ >25.000 on/off

CRI
>80

Material
Kapton without silicone

Light source
168xLED/m SMD 3838

Power
24W/m

Driver
DC24V costant voltage not included

Colour temperature
RGB

IP degree
IP20

Lifetime and on/off
50.000h ~ >25.000 on/off

CRI
>80



	W/m	LED/m
STRIP24V-3838-168RGB 8031414877898	24W	168 LED

Misure - Size

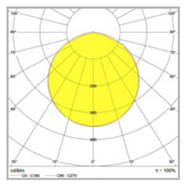


Misura taglio
cut - size



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



STRIP24V-3838-168RGB

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Controller pag. 574

STRIP

Rotolo strip led 3 metri incluso di alimentatore

kit 3 meters roll strip LED with driver included



Materiale
Kapton senza silicone

Sorgente luminosa
90LED SMD 5050

Potenza
21,6W

Driver
24W - 24V DC incluso

Temperatura colore
RGB

Grado di protezione
IP20

Durata e on/off
25.000h ~ >12.500 on/off

CRI
>80

Material
Kapton without silicone

Light source
90LED SMD 5050

Power
21,6W

Driver
24W - 24V DC included

Colour temperature
RGB

IP degree
IP20

Lifetime and on/off
25.000h ~ >12.500 on/off

CRI
>80



	Potenza totale 3m	Led totali 3m
	Tot power 3m	*Tot led 3m*
STRIP24V-5050RGB-KIT 8031414871445	21,6W	90XLED



24W - 24V DC incluso
24W - 24V DC included



Telecomando incluso
Remote control included



Controller RGB incluso
Controller RGB *included*

Misure - Size

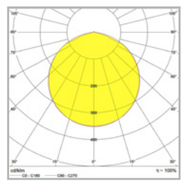


Misura taglio
cut - size



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



STRIP24V-5050RGB-KIT

EASY DOMOTICA

STRIP

Rotolo strip LED 5 metri

5 meters roll strip LED

EASY DOMOTICA

IP67



Materiale
Kapton con rivestimento in silicone

Sorgente luminosa
60xLED/m SMD 2835

Potenza
12W/m

Driver
DC24V tensione costante non incluso

Temperatura colore
3000K - 6000K - 4000K

Flusso luminoso
1260Lm/m

Grado di protezione
IP67

Durata e on/off
50.000h >25.000 on/off

CRI
>80

Material
Kapton with silicone cover

Light source
60xLED/m SMD 2835

Power
12W/m

Driver
DC24V costant voltage not included

Color temperature
3000K - 6000K - 4000K

Luminous flux
1260Lm/m

IP degree
IP67

Lifetime and on/off
50.000h >25.000 on/off

CRI
>80

CLASSE A+ CE EMC



	W/m	Lm/m	LED/m
STRIP24V-2835IP67-60C 8031414871308	12W	1260 LM	60 LED
STRIP24V-2835IP67-60F 8031414871322	12W	1260 LM	60 LED
STRIP24V-2835IP67-60M 8031414871315	12W	1260 LM	60 LED

Misure - Size



Misura taglio
cut - size



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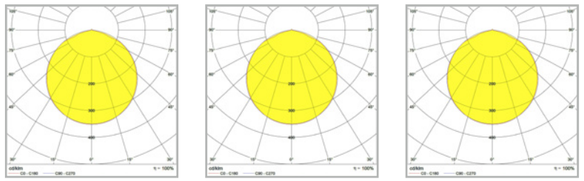
FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



STRIP24V-2835IP67-60C STRIP24V-2835IP67-60F STRIP24V-2835IP67-60M

STRIP

Rotolo strip LED 5 metri

5 meters roll strip LED

EASY DOMOTICA

IP67



Materiale
Kapton con rivestimento in silicone

Sorgente luminosa
60xLED/m SMD 5050

Potenza
14,4W/m

Driver
DC24V tensione costante non incluso

Temperatura colore
3000K - 6000K - 4000K

Flusso luminoso
1296Lm/m

Grado di protezione
IP67

Durata e on/off
50.000h >25.000 on/off

CRI
>80

Material
Kapton with silicone cover

Light source
60xLED/m SMD 5050

Power
14,4W/m

Driver
DC24V costant voltage not included

Color temperature
3000K - 6000K - 4000K

Luminous flux
1296Lm/m

IP degree
IP67

Lifetime and on/off
50.000h >25.000 on/off

CRI
>80

CLASSE A+ CE EMC



	W/m	Lm/m	LED/m
STRIP24V-5050IP67-60C 8031414876143	14,4W	1296 LM	60 LED
STRIP24V-5050IP67-60F 8031414876174	14,4W	1296 LM	60 LED
STRIP24V-5050IP67-60M 8031414876150	14,4W	1296 LM	60 LED

Misure - Size



Misura taglio
cut - size



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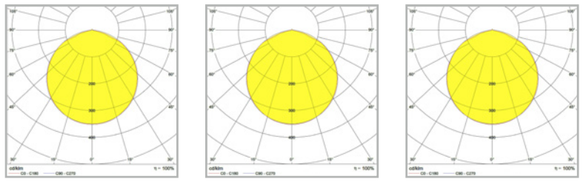
Controller pag. 574

FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



STRIP24V-5050IP67-60C STRIP24V-5050IP67-60F STRIP24V-5050IP67-60M

STRIP

Rotolo strip LED 5 metri

5 meters roll strip LED

EASY DOMOTICA

IP67



Materiale
Kapton con rivestimento in silicone

Material
Kapton with silicone cover

Sorgente luminosa
60xLED/m SMD 5050

Light source
60xLED/m SMD 5050

Potenza
14,4W/m

Power
14,4W/m

Driver
DC24V tensione costante non incluso

Driver
DC24V costant voltage not included

Temperatura colore
RGB

Color temperature
RGB

Grado di protezione
IP67

IP degree
IP67

Durata e on/off
50.000h ~ >25.000 on/off

Lifetime and on/off
50.000h ~ >25.000 on/off

CRI
>80

CRI
>80



	W/m	LED/m
STRIP24V-5050RGB-IP67 8031414871377	14,4W	60 LED

Misure - Size

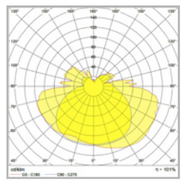


Misura taglio
cut - size



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



STRIP24V-5050RGB-IP67

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STRIP

Rotolo strip LED 5 metri

5 meters roll strip LED

EASY DOMOTICA

IP68



Materiale
Kapton con rivestimento in silicone

Material
Kapton with silicone cover

Sorgente luminosa
60xLED/m SMD 5050

Light source
60xLED/m SMD 5050

Potenza
19,2W/m

Power
19,2W/m

Driver
DC24V tensione costante non incluso

Driver
DC24V costant voltage not included

Temperatura colore
RGB + 4000K

Colour temperature
RGB + 4000K

Flusso luminoso
570Lm/m

Luminous flux
570Lm/m

Grado di protezione
IP68

IP degree
IP68

Durata e on/off
50.000h ~ >25.000 on/off

Lifetime and on/off
50.000h ~ >25.000 on/off

CRI
>80

CRI
>80



	W/m	Lm/m	LED/m
STRIP24V-5050RGBW-IP68 8031414871407	19,2W	570LM	60 LED

Misure - Size

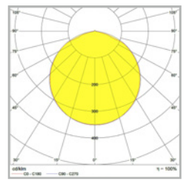


Misura taglio
cut - size



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



STRIP24V-5050RGBW-IP68

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NEON FLEX

Rotolo 20 metri striscia led ultraflessibile in silicone

20 meters roll extra flexible led line in silicone

EASY DOMOTICA



Materiale
Silicone

Sorgente luminosa
140xLED/m SMD 2835

Potenza
8W/m

Driver
DC24V (8,3A)
tensione costante non incluso

Temperatura colore
5000K - BLU - GIALLO - ROSSO - VERDE

Flusso luminoso
344Lm/m

Grado di protezione
IP65

Durata e on/off
25.000h - >15.000 on/off

CRI
>80

Material
Silicone

Light source
140xLED/m SMD 2835

Power
8W/m

Driver
DC24V (8,3A)
costant voltage not included

Colour temperature
5000K - BLUE - YELLOW - RED - GREEN

Luminous flux
344Lm/m

IP degree
IP65

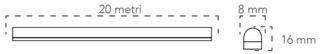
Lifetime and on/off
25.000h - >15.000 on/off

CRI
>80

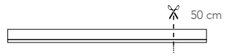


	W/m	Lm/m
NEON-FLEX-BIANCO 8031440361842	8W	344LM
NEON-FLEX-BLU 8031440364454	8W	
NEON-FLEX-GIALLO 8031440364515	8W	
NEON-FLEX-ROSSO 8031440364560	8W	
NEON-FLEX-VERDE 8031440364546	8W	

Misure - Size



Misura taglio

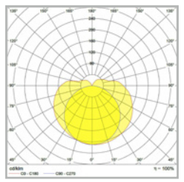


Driver pag. 567

Controller pag. 574

FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



NEON-FLEX-BIANCO

ACCESSORI



NEON-FLEX-CAP
8031440364522

Kit 4 tappi in silicone
Kit 4 pcs silicon caps



NEON-FLEX-NEX
8031440364478

Connettore di giunzione entrata e uscita 15cm
Linkable connector input and output 15cm



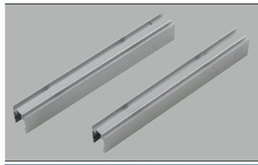
NEON-FLEX-NEX-T
8031440364485

Connettore "T" a 3 entrate 30x15
"T" connector with 3 input 30x15



NEON-FLEX-POWER
8031440364508

Innesto elettrico 15cm
Electrical connector 15cm



NEON-FLEX-STAFFE
8031440364492

Kit 2pz staffe in metallo
Kit 2pcs metal brackets



INSIGN

EASY DOMOTICA

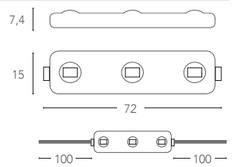


Kit 20 pz moduli LED	Kit 20 pcs LED module
Materiale	**Material**
PC	PC
Sorgente luminosa	**Light source**
3xLED SMD 5050	3xLED SMD 5050
Driver	**Driver**
DC12V tensione costante non incluso	DC12V costant voltage not included
Temperatura colore	**Colour temperature**
6000K	6000K
Durata e on/off	**Lifetime and on/off**
50.000 h ~ >25.000 on/off	50.000 h ~ >25.000 on/off
Angolo di luce	**Beam angle**
160°	160°
CRI	**CRI**
>80	>80

CE EMC

LED-INSIGN-F-LENS 1,2W- 120 Lm
8031414871155

Misure - Size
dimensioni in mm - size mm



KIT 20pz CON CAVO 10CM
KIT 20pcs WITH CABLE 10CM

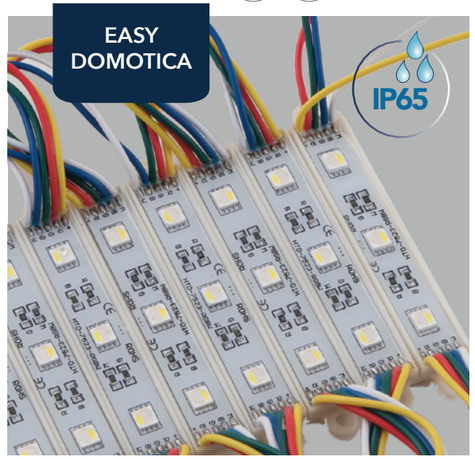
Driver pag. 567

Controller pag. 574



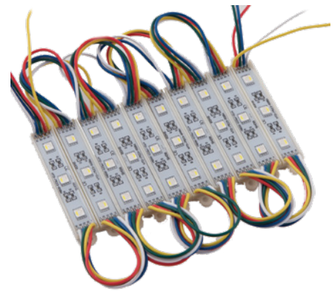
INSIGN

EASY DOMOTICA



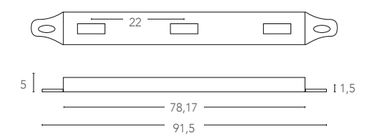
Kit 20 pz moduli LED	Kit 20 pcs LED module
Materiale	**Material**
PC	PC
Sorgente luminosa	**Light source**
3xLED SMD 5050	3xLED SMD 5050
Driver	**Driver**
DC12V tensione costante non incluso	DC12V costant voltage not included
Temperatura colore	**Colour temperature**
6000K RGB +	6000K RGB +
Durata e on/off	**Lifetime and on/off**
50.000 h ~ >25.000 on/off	50.000 h ~ >25.000 on/off
Angolo di luce	**Beam angle**
120°	120°
CRI	**CRI**
>80	>80

CE EMC

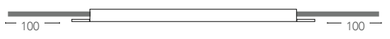


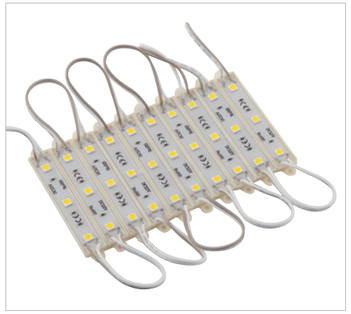
LED-INSIGN-RGBW RGB + 0,96W DC12V
8031414862955

Misure - Size
dimensioni in mm - size mm



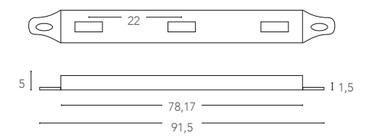
KIT 20pz CON CAVO 10CM
KIT 20pcs WITH CABLE 10CM





LED-INSIGN-F 0,72W DC12V 72 Lm
8031414862979

Misure - Size
dimensioni in mm - size mm



KIT 20pz CON CAVO 10CM
KIT 20pcs WITH CABLE 10CM



Driver pag. 567

Controller pag. 574

TAYLOR

Kit 12 pezzi luci LED fuga piastrelle

Materiale
PC

Sorgente luminosa
LED SMD

Potenza
12x0,275W

Driver
incluso

Temperatura colore
4000K

Durata e on/off
25.000 h ~ >10.000 on/off

Angolo di luce
120°

CRI
>80

LED 12 pcs set for tiles drain

Material
PC

Light source
LED SMD

Power
12x0,275W

Driver
included

Color temperature
4000K

Lifetime and on/off
25.000 h ~ >10.000 on/off

Beam angle
120°

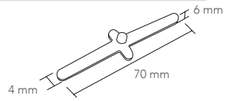
CRI
>80

IP44



LED-TAYLOR-KIT NERO 8031440061278	12X0,275W	60 LM

Misure - Size
dimensioni in mm - size mm



Accessori inclusi
Included accessories

x12



x1



STRIP

Strip LED comando touch con attacco USB

Materiale
Kapton con rivestimento in silicone

Sorgente luminosa
15xLED SMD 5050

Colore
RGB

Grado di protezione
IP20

Durata e on/off
25.000h ~ >15.000 on/off

CRI
>80

LED strip light with switch touch control and USB connection

Material
Kapton with silicone cover

Light source
15xLED SMD 5050

Color
RGB

IP degree
IP20

Lifetime and on/off
25.000h ~ >15.000 on/off

CRI
>80



2.0/3.0
USB
DC 5V 2Ah

TOUCH CONTROL

CLASSE A+



	Potenza totale 80cm
	Tot power 80cm
STRIP-SURROUND 8031440354202	3,5W

Misure - Size

cavo 1m incluso
included 1m cable





ETERNA

Plafoniera LED in policarbonato bianca batteria Ni-Cd e funzione d'emergenza combinata e permanente

Ceiling LED lamp in PC with Ni-Cd battery and double emergency function maintain/non-maintain

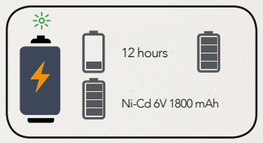


IP65

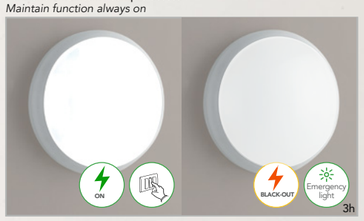
Emergency light

LED SMD

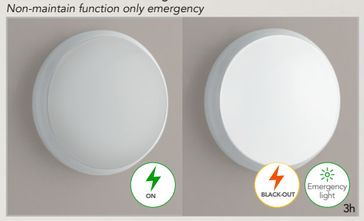
Sorgente luminosa
Light source



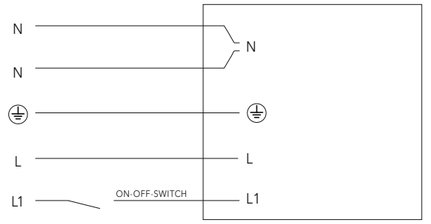
Funzione "*Maintain*" sempre accesa
Maintain function always on



Funzione "*Non-maintain*" emergenza
Non-maintain function only emergency



ETERNA



Materiale
PC
Colore
Bianco
Sorgente luminosa
LED SMD 20W - 16W
Driver
incluso
Batteria per emergenza
Inclusa Ni-Cd 6V 1800 mAh
Temperatura colore
4000K
Durata e on/off
30.000 h - >15.000 on/off
Angolo di luce
120°
CRI
>80

Material
PC
Colour
White
Light source
LED SMD 20W - 16W
Driver
included
Battery for emergency light
included Ni-Cd 6V 1800 mAh
Color temperature
4000K
Lifetime and on/off
30.000 h - >15.000 on/off
Beam angle
120°
CRI
>80

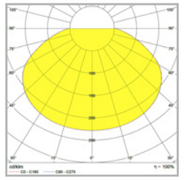
CLASSE A



LED-ETERNA-120 | 8031440358538 | **20W** | **1160 Lm**

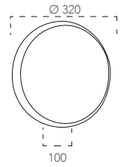
Emergency light — **3H 200 Lm**

FOTOMETRIA DEL PRODOTTO AC
PHOTOMETRIC CURVE OF AC PRODUCT



LED-ETERNA-120

Misure - Size
dimensioni in mm - size mm

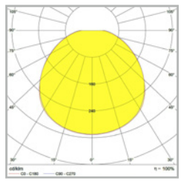




LED-ETERNA-54 | 8031440358521 | **16W** | **900 Lm**

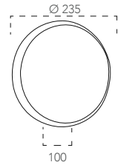
Emergency light — **3H 120 Lm**

FOTOMETRIA DEL PRODOTTO AC
PHOTOMETRIC CURVE OF AC PRODUCT



LED-ETERNA-54

Misure - Size
dimensioni in mm - size mm



HELP EXIT

Lampade a LED multiuso: emergenza a plafoniera, emergenza a incasso o uscita di emergenza

Multipurpose LED lamp surface mount, recessed mount or recessed emergency exit mount version

IP65

Emergency light

LED SMD

Sorgente luminosa
Light source

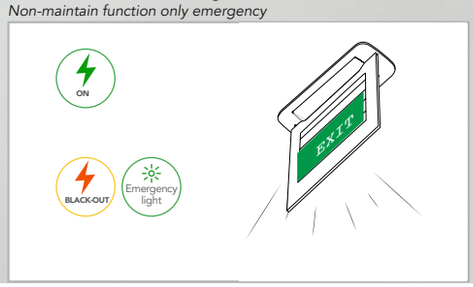




Funzione "*Maintain*" sempre accesa
Maintain function always on



Funzione "*Non-maintain*" emergenza
Non-maintain function only emergency

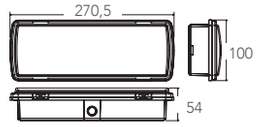


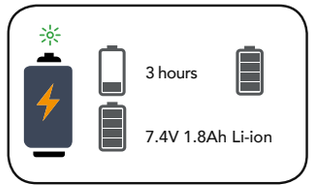
Materiale
PC
Colore
Bianco
Sorgente luminosa
LED SMD 4W
Driver
integrato
Batteria per emergenza
Included 2x 7.4V 1.8Ah Li-ion 3h
Temperatura colore
4000K

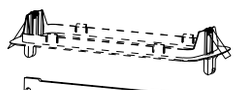
Material
PC
Colour
White
Light source
LED SMD 4W
Driver
Built-in
Battery for emergency light
Included 2x 7.4V 1.8Ah Li-ion 3h
Color temperature
4000K

LED-HELP-EXIT 8031414876310	4W	3H 400 Lm

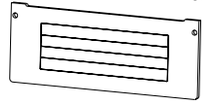
Misure - size
dimensioni in mm - size mm







HELP-EXIT-KIT
8031414876327
KIT INCASSO CORNICE E MOLLE
KIT RECESSED WITH FRAME AND SPRING



HELP-EXIT-FLAG
8031414877331
KIT BANDIERA INCLUSO ADESIVI
EMERGENCY FLAG WITH STICKERS KIT



BOLT HELP

Incasso segnapassi alloggio in cassetta di derivazione 503 con placchetta intercambiabile bianca o nickel funzione d'emergenza combinata e permanente

Down wall-light for recess box 503 built-in LED with replaceable buckle white or nikel finish and double emergency function maintain or non-maintain.

IP65

Emergency light

LED SMD

Sorgente luminosa
Light source



Funzione "*Maintain*" sempre accesa
Mantain function always on



Funzione "*Non-maintain*" emergenza
No-mantain function only emergency



Materiale
Policarbonato + acciaio

Colore
Bianco o nikel

Driver
integrato

Batteria per emergenza
Inclusa Li-ion 3,7V 700 mAh

Sorgente luminosa
LED SMD 3W

Temperatura colore
4000K

Flusso luminoso
200 Lm

Durata e on/off
25.000 h - >10.000 on/off

Angolo di luce
120°

CRI
>80

Material
Polycarbonate + stainless steel

Colour
White or Nikel

Driver
Built-in

Emergency battery
included Li-ion 3,7V 700 mAh

Light source
LED SMD 3W

Color temperature
4000K

Luminous flux
200 Lm

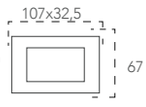
Lifetime and on/off
25.000 h - >10.000 on/off

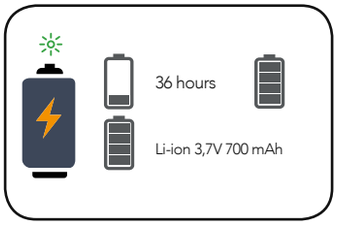
Beam angle
120°

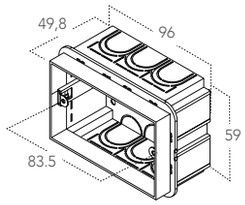
CRI
>80

INC-BOLT-503HP 8031414866243	3W	200 Lm
	Emergency light	3H 150 Lm

Misure - size
dimensioni in mm - size mm

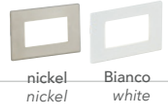






Scatola derivazione 503 non inclusa
Junction box not included

Accessori inclusi *Accessory included*	2x placchette *frame*	2x staffette *bracket*



nickel
nickel

Bianco
white



CLASSE A+ CE EMC

HELP 503

Lampade di emergenza LED in policarbonato batteria Li-ion incasso cassetta di derivazione 503.

Emergency LED lamp in PC with Li-ion battery, fit with recess box 503.

Emergency light

LED SMD

Sorgente luminosa
Light source



Materiale
Policarbonato

Colore
Bianco

Driver
integrato

Batteria per emergenza
Inclusa Li-ion 3.7V 700mA

Sorgente luminosa
LED SMD 1W

Temperatura colore
4000K

Flusso luminoso
80 Lm

Durata e on/off
25.000 h - >10.000 on/off

Angolo di luce
120°

CRI
>80

Material
Polycarbonate

Colour
White

Driver
Built-in

Emergency battery
included Li-ion 3.7V 700mA

Light source
LED SMD 1W

Color temperature
4000K

Luminous flux
80 Lm

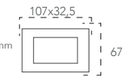
Lifetime and on/off
25.000 h - >10.000 on/off

Beam angle
120°

CRI
>80

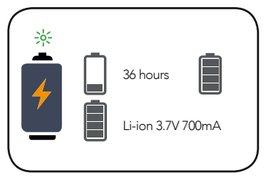
LED-HELP-503 8031414862573	**1W**	**3H 80 Lm**

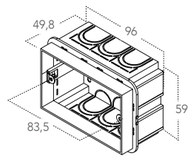
Misure - size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm







Scatola derivazione 503 non inclusa
Junction box not included

HELP 511

Lampade di emergenza LED in policarbonato batteria Ni-Cd

Emergency LED lamp in PC with Ni-Cd battery

Emergency light

LED SMD

Sorgente luminosa
Light source

IP40



Materiale
Policarbonato

Colore
Bianco

Driver
integrato

Batteria per emergenza
Inclusa Li-ion 7.4V 1200mA

Sorgente luminosa
LED SMD 4W

Temperatura colore
4000K

Flusso luminoso
180 Lm

Durata e on/off
25.000 h - >10.000 on/off

Angolo di luce
100°

CRI
>80

Material
Polycarbonate

Colour
White

Driver
Built-in

Emergency battery
included Li-ion 7.4V 1200mA

Light source
LED SMD 4W

Color temperature
4000K

Luminous flux
180 Lm

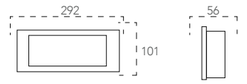
Lifetime and on/off
25.000 h - >10.000 on/off

Beam angle
100°

CRI
>80

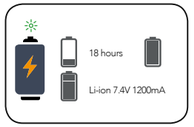
LED-HELP-511 8031414862566	**4W**	**3H 180 Lm**

Misure - size
dimensioni in mm - size mm



Accessori inclusi
Accessory included





Adesivo - *stickers*



Foro - cut out
Scatola derivazione
recess box hole
dimensioni in mm - size mm



COMPASS

Applique alluminio doppia emissione orientabile colore antracite

Anthracite aluminium wall lamp will double orientable light emission



Luce biemissione
Biemission light

IP54

LED SMD
Sorgente luminosa
Light source

SMART INTEC
Wi-Fi

COMPASS

Materiale
Alluminio

Colore
Antracite

Driver
incluso

Sorgente luminosa
LED SMD 10W

Temperatura colore

CCT Dimming

Flusso luminoso
470 Lm

Durata e on/off
30.000 h - >15.000 on/off

Angolo di luce
110° + 110°

CRI
>80

Grado IK
IK08

Material
Aluminium

Colour
Anthracite

Driver
included

Light source
LED SMD 10W

Color temperature

Luminous flux
470 Lm

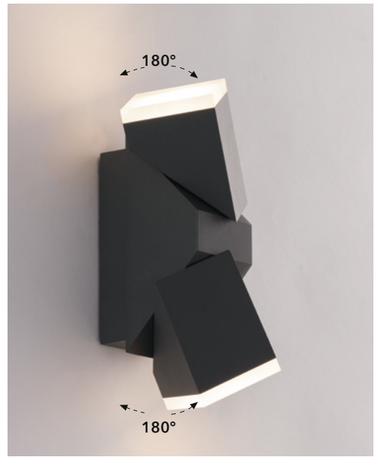
Lifetime and on/off
30.000 h - >15.000 on/off

Beam angle
110° + 110°

CRI
>80

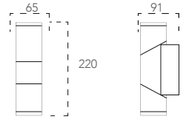
IK degree
IK08

CLASSE A CE EMC



LED-W-COMPASS-INT
8031414870158
10W

Misure
dimensioni in mm





COMPACT

Applique a LED in alluminio colore antracite con diffusore in PC

Anthracite aluminium LED wall lamp and PC diffuser

IP54

LED SMD

Sorgente luminosa
Light source



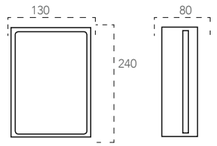


Materiale
Alluminio + policarbonato
Colore
Antracite
Driver
incluso
Sorgente luminosa
LED SMD 18W
Temperatura colore
4000K
Flusso luminoso
1200 Lm
Durata e on/off
25.000 h - >10.000 on/off
Angolo di luce
120°
CRI
>80
Grado IK
IK07

Material
Aluminium + polycarbonate
Colour
Anthracite
Driver
included
Light source
LED SMD 18W
Color temperature
4000K
Luminous flux
1200 Lm
Lifetime and on/off
25.000 h - >10.000 on/off
Beam angle
120°
CRI
>80
IK degree
IK07

LED-W-COMPACT **18W**
8031414867110

Misure - size
dimensioni in mm - size mm



CLASSE A

DETROIT

Applique a LED in alluminio nero diffusore in policarbonato

Aluminium LED wall lamp black finish with PC shade

IP54

LED SMD

Sorgente luminosa
Light source



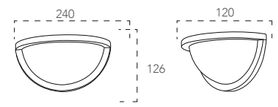


Materiale
Alluminio + policarbonato
Colore
Nero
Driver
incluso
Sorgente luminosa
LED SMD 10W
Temperatura colore
4000K
Flusso luminoso
700 Lm
Durata e on/off
25.000 h - 15.000 on/off
Angolo di luce
120°
CRI
>80
Grado IK
IK07

Material
Aluminium + polycarbonate
Colour
Black
Driver
included
Light source
LED SMD 10W
Color temperature
4000K
Luminous flux
700 Lm
Lifetime and on/off
25.000 h - 15.000 on/off
Beam angle
120°
CRI
>80
IK degree
IK07

LED-W-DETROIT-AP **10W**
8031414862290

Misure - size
dimensioni in mm - size mm

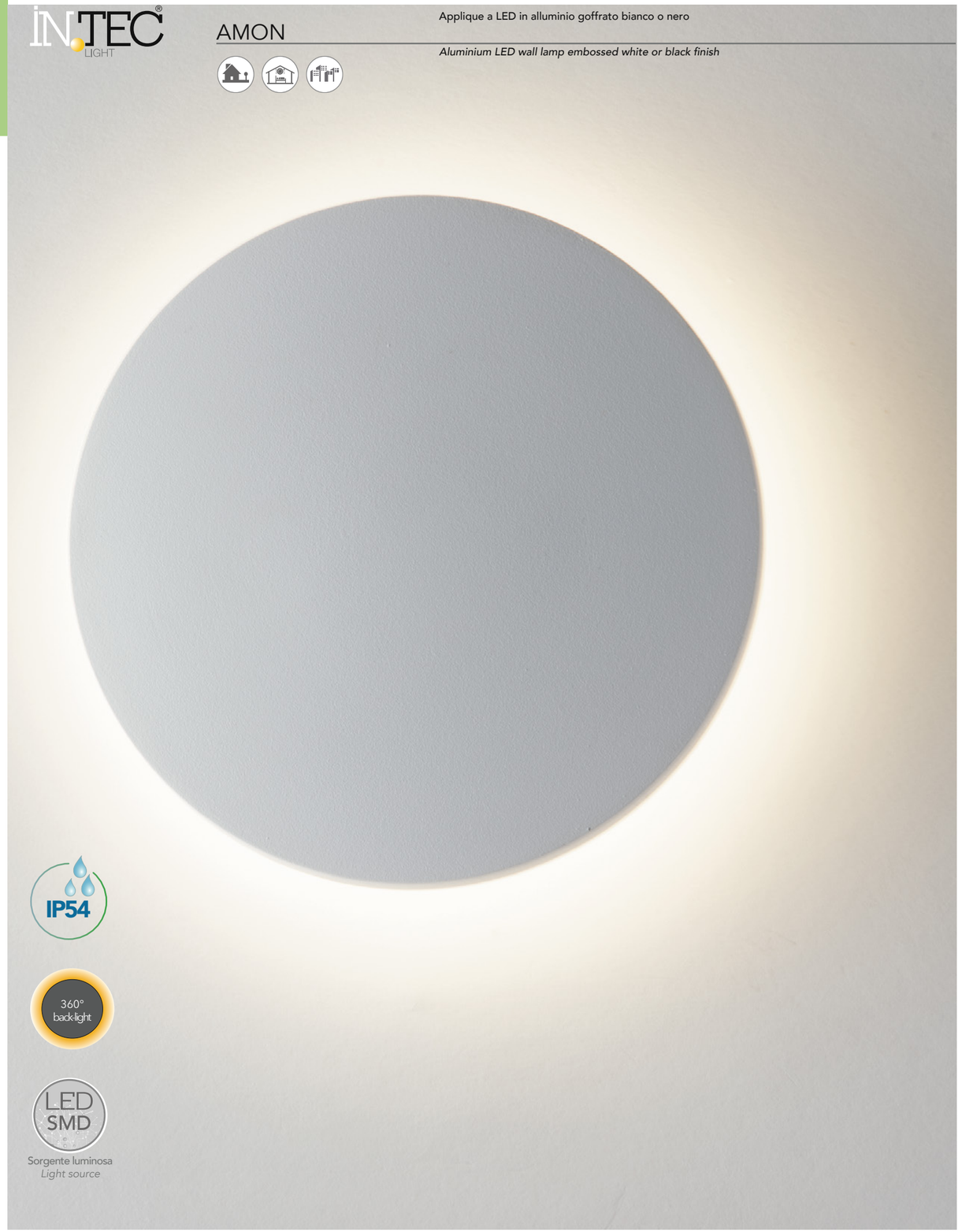


CLASSE A

AMON

Applique a LED in alluminio goffrato bianco o nero

Aluminium LED wall lamp embossed white or black finish



IP54

360° back-light

LED SMD

Sorgente luminosa
Light source

AMON

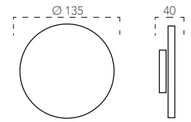
Materiale
Alluminio
Colore
Goffrato bianco - goffrato nero
Driver
incluso
Sorgente luminosa
LED SMD 6W - 9W
Temperatura colore
3000K - 4000K
Flusso luminoso
360Lm - 540Lm
Durata e on/off
25.000 h - >15.000 on/off
Angolo di luce
360° backlight
CRI
>80
Grado IK
IK08

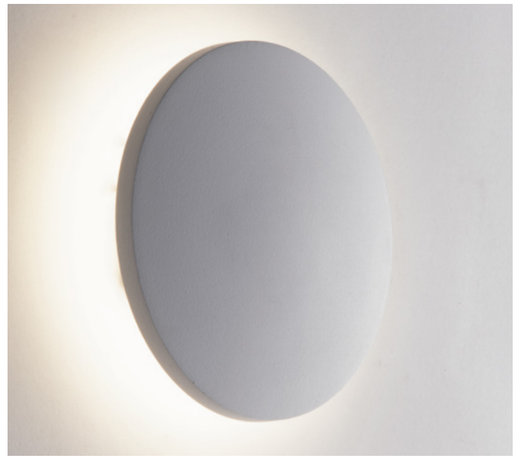
Material
Aluminium
Colour
Embossed white - embossed black
Driver
included
Light source
LED SMD 6W - 9W
Color temperature
3000K - 4000K
Luminous flux
360Lm - 540Lm
Lifetime and on/off
25.000 h - >15.000 on/off
Beam angle
360° backlight
CRI
>80
IK degree
IK08



LED-W-AMON-S NERO 8031414866939	6W - 360 Lm
LED-W-AMON-S BCO 8031414866946	6W - 360 Lm
LED-W-AMON-SC BCO 8031414876723	6W - 360 Lm

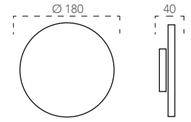
Misure - size
dimensioni in mm - size mm





LED-W-AMON-M NERO 8031414867158	9W - 540 Lm
LED-W-AMON-M BCO 8031414867165	9W - 540 Lm
LED-W-AMON-MC BCO 8031414876709	9W - 540 Lm

Misure - size
dimensioni in mm - size mm



CLASSE A

STEALTH

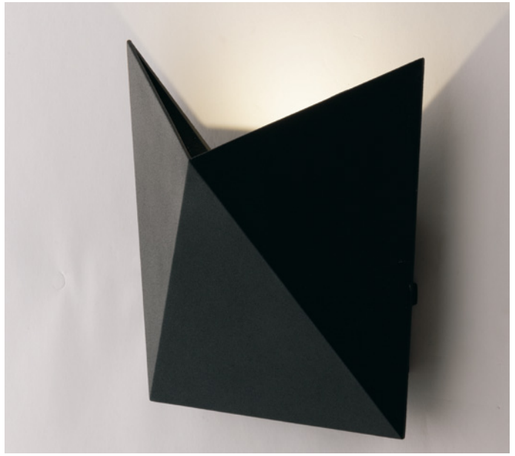
Applique a LED in alluminio goffrato bianco o nero

Aluminium LED wall lamp embossed white or black



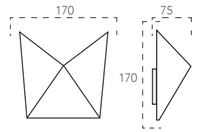
STEALTH

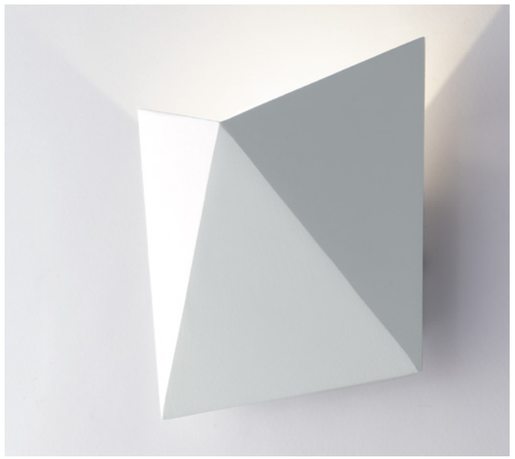
Materiale Alluminio	**Material** Aluminium
Colore Goffrato bianco - goffrato nero	**Colour** *Embossed white - embossed black*
Driver incluso	**Driver** included
Sorgente luminosa LED SMD 7W	**Light source** LED SMD 7W
Temperatura colore 4000K	**Color temperature** 4000K
Flusso luminoso 420 Lm	**Luminous flux** 420 Lm
Durata e on/off 25.000 h - >15.000 on/off	**Lifetime and on/off** 25.000 h - >15.000 on/off
Angolo di luce 120°	**Beam angle** 120°
CRI >80	**CRI** >80
Grado IK IK07	**IK degree** IK07



LED-W-STEALTH NER
8031414866953 **7W**

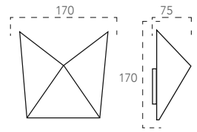
Misure - size
dimensioni in mm - size mm





LED-W-STEALTH BCO
8031414866960 **7W**

Misure - size
dimensioni in mm - size mm



CLASSE A

MERCURY

Applique a LED in alluminio bianco goffrato

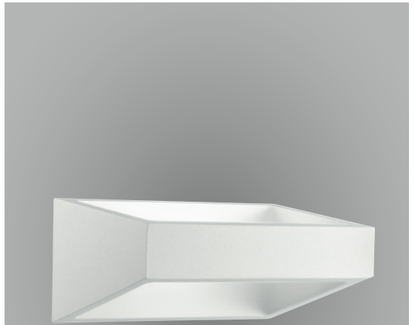
Aluminium LED wall lamp embossed white finish



Luce biemissione
Biemission light

LED SMD
Sorgente luminosa
Light source

IP54



Materiale
Alluminio
Colore
Goffrato bianco

Driver
incluso

Sorgente luminosa
LED SMD 6W

Temperatura colore
3000K

Flusso luminoso
630 Lm

Durata e on/off
25.000 h - >10.000 on/off

Angolo di luce
120° + 120°

CRI
>80

Grado IK
IK07

Material
Aluminium
Colour
Embossed white

Driver
included

Light source
LED SMD 6W

Color temperature
3000K

Luminous flux
630 Lm

Lifetime and on/off
25.000 h - >10.000 on/off

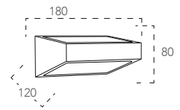
Beam angle
120° + 120°

CRI
>80

IK degree
IK07

LED-W-MERCURY/5W **6W**
8031434091212

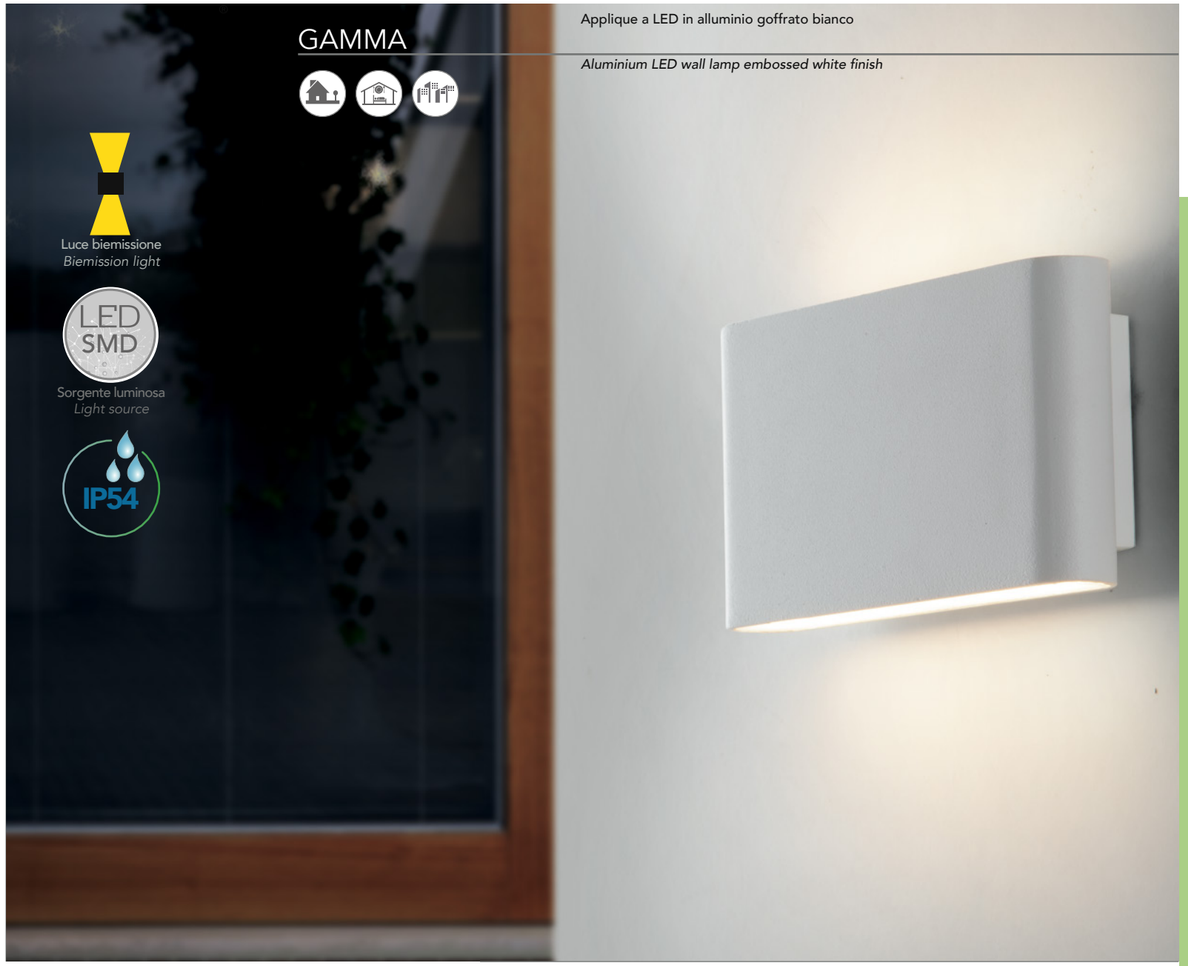
Misure - size
dimensioni in mm - size mm



GAMMA

Applique a LED in alluminio goffrato bianco

Aluminium LED wall lamp embossed white finish



Luce biemissione
Biemission light

LED SMD
Sorgente luminosa
Light source

IP54



Materiale
Alluminio
Colore
Goffrato bianco

Driver
incluso

Sorgente luminosa
LED SMD 2X5W

Temperatura colore
3000K

Flusso luminoso
1080 Lm

Durata e on/off
25.000 h - >10.000 on/off

Angolo di luce
120° + 120°

CRI
>80

Grado IK
IK07

Material
Aluminium
Colour
Embossed white

Driver
included

Light source
LED SMD 2X5W

Color temperature
3000K

Luminous flux
1080 Lm

Lifetime and on/off
25.000 h - >10.000 on/off

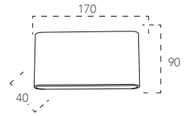
Beam angle
120° + 120°

CRI
>80

IK degree
IK07

LED-W-GAMMA/10W **2X5W**
8031434041217

Misure - size
dimensioni in mm - size mm



MIURA

Applique a LED in alluminio bianco goffrato ultrasottile

Ultraslim aluminium LED wall lamp



Luce biemissione
Biemission light

LED SMD
Sorgente luminosa
Light source

IP54



Materiale
Alluminio
Colore
Goffrato bianco

Driver
incluso

Sorgente luminosa
LED SMD 2X3W

Temperatura colore
3000K

Flusso luminoso
520 Lm

Durata e on/off
25.000 h - >10.000 on/off

Angolo di luce
110° + 110°

CRI
>80

Grado IK
IK07

Material
Aluminium
Colour
Embossed white

Driver
included

Light source
LED SMD 2X3W

Color temperature
3000K

Luminous flux
520 Lm

Lifetime and on/off
25.000 h - >10.000 on/off

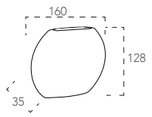
Beam angle
110° + 110°

CRI
>80

IK degree
IK07

LED-W-MIURA/6W 2X3W
8031440351447

Misure - size
dimensioni in mm - size mm



CLASSE A+

TUNNEL

Applique a LED in alluminio colore antracite
diffusore in policarbonato

Aluminium LED wall lamp anthracite colour, shade in PC



IP54

LED SMD
Sorgente luminosa
Light source



Materiale
Alluminio + policarbonato
Colore
Goffrato bianco

Driver
incluso

Sorgente luminosa
LED SMD 12W

Temperatura colore
4000K

Flusso luminoso
800 Lm

Durata e on/off
25.000 h - >12.500 on/off

Angolo di luce
120°

CRI
>80

Grado IK
IK07

Material
Aluminium + polycarbonate
Colour
Embossed white

Driver
included

Light source
LED SMD 12W

Color temperature
4000K

Luminous flux
800 Lm

Lifetime and on/off
25.000 h - >12.500 on/off

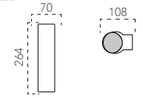
Beam angle
120°

CRI
>80

IK degree
IK07

LED-W-TUNNEL 12W
8031414863556

Misure - size
dimensioni in mm - size mm



CLASSE A

BIOME

Applique a LED in alluminio goffrato bianco o nero

Aluminium LED wall lamp embossed white or black finish





IP54



Luce biemissione
Biemission light

LED COB

Sorgente luminosa
Light source

Materiale
Alluminio

Colore
Goffrato bianco - goffrato nero

Driver
incluso

Sorgente luminosa
LED COB 2X3,5W

Temperatura colore
4000K

Flusso luminoso
540 Lm

Durata e on/off
25.000 h - >15.000 on/off

Angolo di luce
↑120° + ↓120°

CRI	Grado IK
>85	IK07

Material
Aluminium

Colour
Embossed white - embossed black

Driver
included

Light source
LED COB 2X3,5W

Color temperature
4000K

Luminous flux
540 Lm

Lifetime and on/off
25.000 h - >15.000 on/off

Beam angle
↑120° + ↓120°

CRI	IK degree
>85	IK07



LED-W-BIOME NERO
8031440361132
2X3,5W

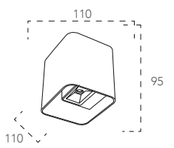
Misure - size
dimensioni in mm - size mm





LED-W-BIOME BCO
8031440361125
2X3,5W

Misure - size
dimensioni in mm - size mm



CLASSE A+ CE EMC

VEYRON

Applique a LED in alluminio goffrato bianco o nero

Aluminium LED wall lamp embossed white or black finish





IP54



Luce biemissione
Biemission light

LED COB

Sorgente luminosa
Light source

Materiale
Alluminio

Colore
Goffrato bianco - goffrato nero

Driver
incluso

Sorgente luminosa
LED COB 2X3,5W

Temperatura colore
4000K

Flusso luminoso
522 Lm

Durata e on/off
25.000 h - 15.000 on/off

Angolo di luce
↑120° + ↓120°

CRI	Grado IK
>85	IK07

Material
Aluminium

Colour
Embossed white - embossed black

Driver
included

Light source
LED COB 2X3,5W

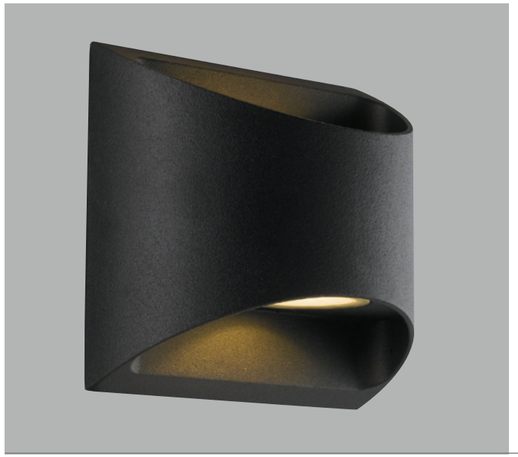
Temperatura colore
4000K

Luminous flux
522 Lm

Lifetime and on/off
25.000 h - 15.000 on/off

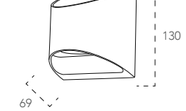
Beam angle
↑120° + ↓120°

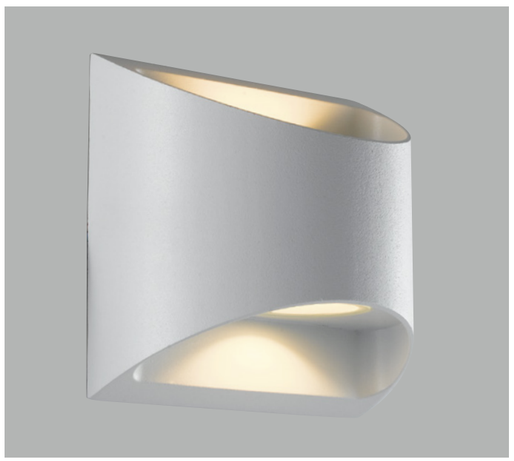
CRI	IK degree
>85	IK07



LED-W-VEYRON NERO
8031440361095
2X3,5W

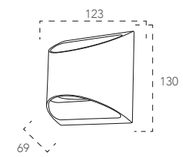
Misure - size
dimensioni in mm - size mm





LED-W-VEYRON BCO
8031440361163
2X3,5W

Misure - size
dimensioni in mm - size mm

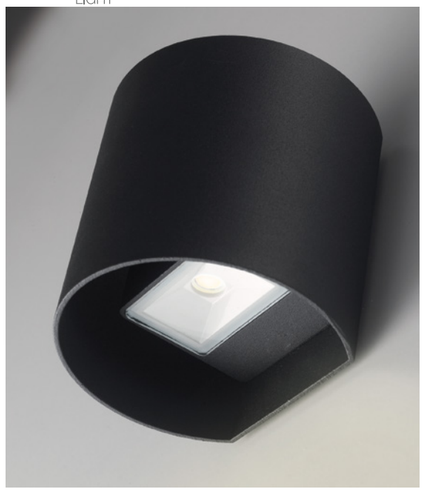


CLASSE A+ CE EMC

GOLF

Applique a LED in alluminio goffrato bianco o nero

Aluminium LED wall lamp embossed white or black finish



IP54

Luce biemissione
Biemission light

LED COB

Sorgente luminosa
Light source

Materiale
Alluminio

Colore
Goffrato bianco - goffrato nero

Driver
incluso

Sorgente luminosa
LED COB 2X3,5W

Temperatura colore
4000K

Flusso luminoso
540 Lm

Durata e on/off
25.000 h - >15.000 on/off

Angolo di luce
↑120° + ↓120°

CRI >85 **Grado IK** IK07

Material
Aluminium

Colour
Embossed white - embossed black

Driver
included

Light source
LED COB 2X3,5W

Color temperature
4000K

Luminous flux
540 Lm

Lifetime and on/off
25.000 h - >15.000 on/off

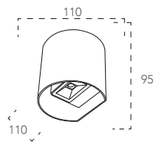
Beam angle
↑120° + ↓120°

CRI >85 **IK degree** IK07

LED-W-GOLF NERO
8031440361118
2X3,5W



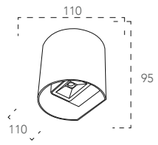
Misure - size
dimensioni in mm - size mm



LED-W-GOLF BCO
8031440361101
2X3,5W



Misure - size
dimensioni in mm - size mm



CLASSE A+ CE EMC

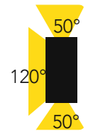
RAY

Applique a LED in alluminio biemissione più emissione frontale in antracite e corten goffrato

Aluminium LED wall lamp double emitting light and front light stream embossed anthracite or corten finish



IP54 UGR<16



Luce
Light

LED SMD + COB

Sorgente luminosa
Light source

Materiale
Alluminio

Colore
Goffrato antracite - goffrato corten

Driver
incluso

Sorgente luminosa
LED SMD+COB 14W

Temperatura colore
4000K

Flusso luminoso
890 Lm

Durata e on/off
20.000 h - >10.000 on/off

Angolo di luce
↑50° + ↓50° + →120°

CRI >80 **Grado IK** IK10

Material
Aluminium

Colour
Embossed anthracite - embossed corten

Driver
included

Light source
LED SMD+COB 14W

Color temperature
4000K

Luminous flux
890 Lm

Lifetime and on/off
20.000 h - >10.000 on/off

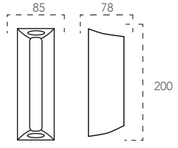
Beam angle
↑50° + ↓50° + →120°

CRI >80 **IK degree** IK10

LED-W-RAY ANT
8031414867127
14W



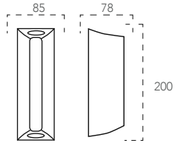
Misure - size
dimensioni in mm - size mm



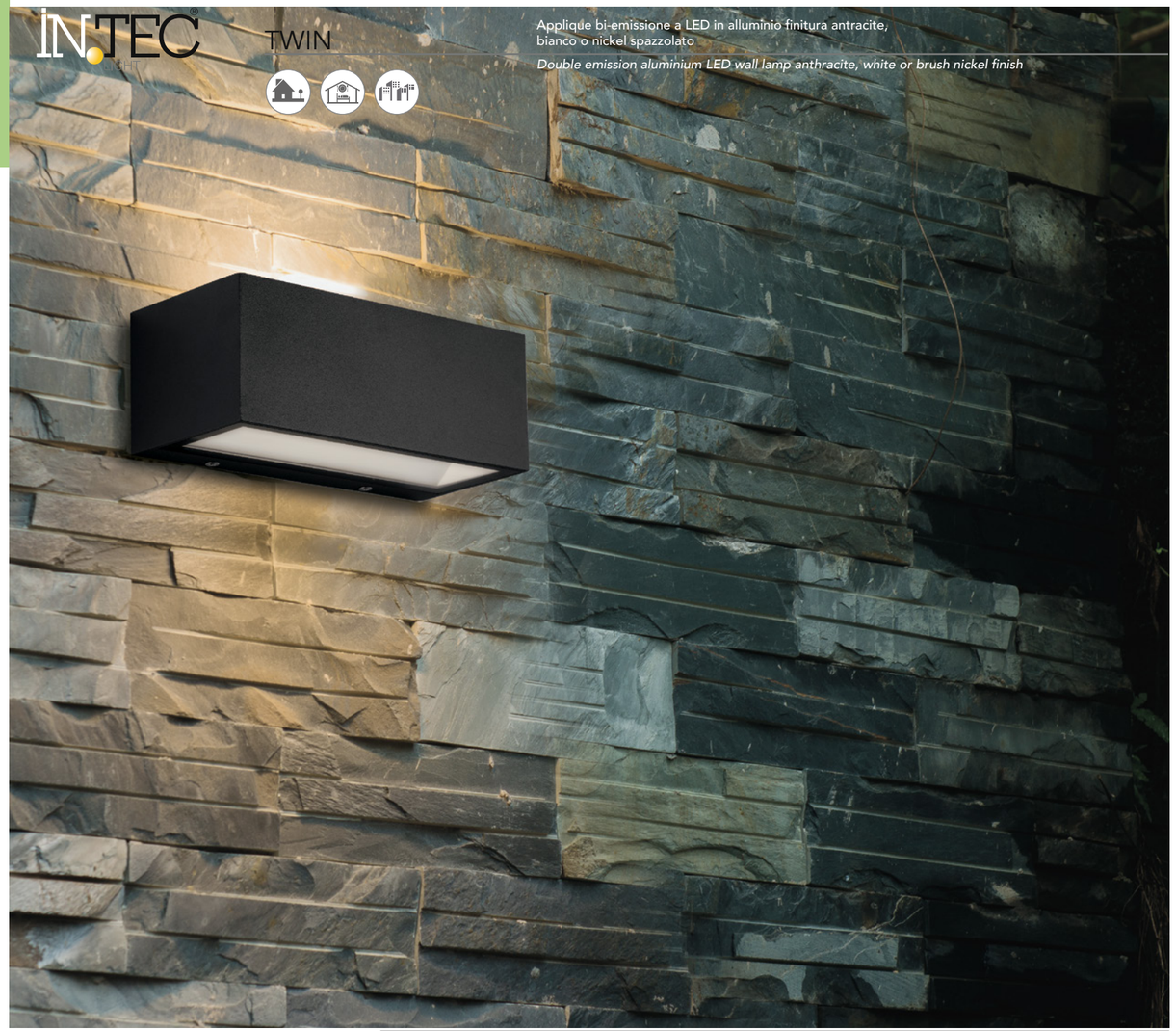
LED-W-RAY BRO
8031414870998
14W



Misure - size
dimensioni in mm - size mm



CLASSE A CE EMC



Applique bi-emissione a LED in alluminio finitura antracite, bianco o nickel spazzolato

Double emission aluminium LED wall lamp anthracite, white or brush nickel finish

TWIN

IP54

Luce biemissione
Biemission light

LED SMD
Sorgente luminosa
Light source

UGR<16

Materiale
Alluminio

Material
Aluminium

Colore
Antracite - bianco - nickel spazzolato

Colour
Anthracite - white - brush nickel

Driver
incluso

Driver
included

Sorgente luminosa
LED SMD 12W - 20W - 40W

Light source
LED SMD 12W - 20W - 40W

Temperatura colore
4000K

Color temperature
4000K

Flusso luminoso
900 Lm - 1250 Lm - 3000 Lm

Luminous flux
900 Lm - 1250 Lm - 3000 Lm

Durata e on/off
20.000 h - >10.000 on/off

Lifetime and on/off
20.000 h - >10.000 on/off

Angolo di luce
↑90° + ↓90°

Beam angle
↑90° + ↓90°

CRI
>80

CRI
>80

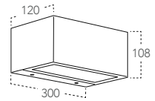
UGR <16 **Grado IK** IK06

UGR <16 **IK degree** IK06



LED-W-TWIN-XL ANT 8031414863686		40W - 3000 Lm
LED-W-TWIN-XL NIK 8031414864362		40W - 3000 Lm
LED-W-TWIN-XL BCO 8031414863716		40W - 3000 Lm

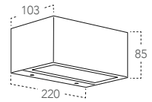
Misure - size
dimensioni in mm - size mm





LED-W-TWIN-M ANT 8031414863693		20W - 1250 Lm
LED-W-TWIN-M NIK 8031414863990		20W - 1250 Lm
LED-W-TWIN-M BCO 8031414863969		20W - 1250 Lm

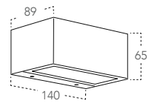
Misure - size
dimensioni in mm - size mm





LED-W-TWIN-S ANT 8031414863709		12W - 900 Lm
LED-W-TWIN-S NIK 8031414863983		12W - 900 Lm
LED-W-TWIN-S BCO 8031414863976		12W - 900 Lm

Misure - size
dimensioni in mm - size mm



CLASSE A

LUXON

Applique angolare a LED in alluminio antracite o bianco goffrato con diffusore in PC

Angular aluminium LED wall lamp embossed anthracite or white finish and PC diffuser





IP54

LED SMD

Sorgente luminosa
Light source

UGR<16





LUXON

Materiale
Alluminio

Colore
Goffrato bianco - goffrato antracite

Driver
incluso

Sorgente luminosa
LED SMD 12W

Temperatura colore
4000K

Flusso luminoso
750 Lm

Durata e on/off
20.000 h - >10.000 on/off

Angolo di luce
120°

CRI
>80

UGR
<16

Grado IK
IK10

Material
Aluminium

Colour
Embossed white - embossed anthracite

Driver
included

Light source
LED SMD 12W

Color temperature
4000K

Luminous flux
750 Lm

Lifetime and on/off
20.000 h - >10.000 on/off

Beam angle
120°

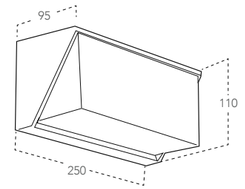
CRI
>80

UGR
<16

IK degree
IK10

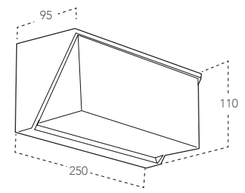
LED-W-LUXON ANT 8031414867097	12W

Misure - size
dimensioni in mm - size mm



LED-W-LUXON BCO 8031414870677	12W

Misure - size
dimensioni in mm - size mm

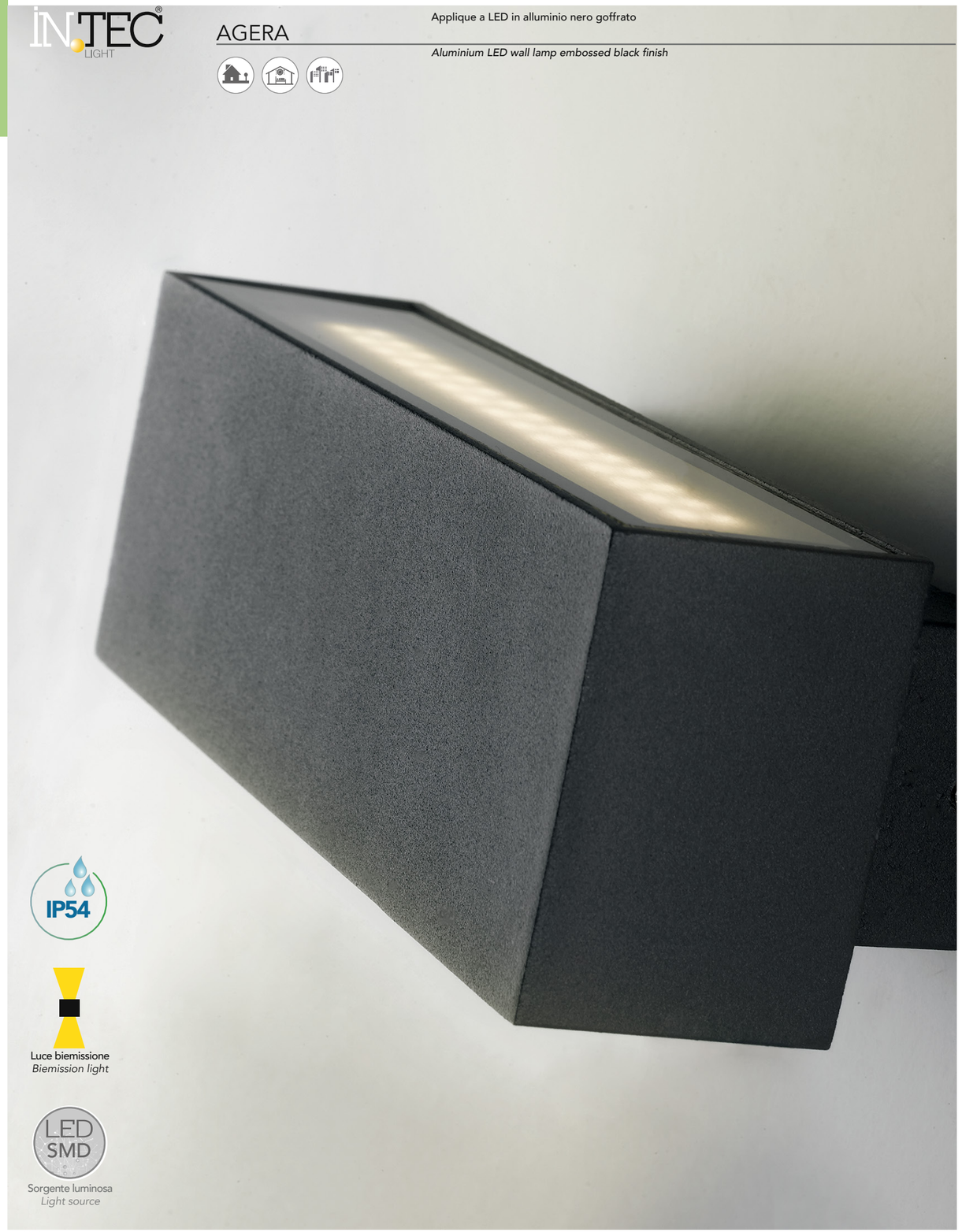


CLASSE A

AGERA

Applique a LED in alluminio nero goffrato

Aluminium LED wall lamp embossed black finish



IP54

Luce biemissione
Biemission light

LED SMD

Sorgente luminosa
Light source

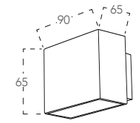
AGERA

Materiale Alluminio	**Material** Aluminium
Colore Goffrato nero	**Colour** *Embossed black*
Sorgente luminosa LED SMD 2X3W - 2X8W	**Light source** LED SMD 2X3W - 2X8W
Driver incluso	**Driver** included
Temperatura colore 4000K	**Color temperature** 4000K
Flusso luminoso 340 Lm - 550 Lm	**Luminous flux** 340 Lm - 550 Lm
Durata e on/off 25.000 h - >10.000 on/off	**Lifetime and on/off** 25.000 h - >10.000 on/off
Angolo di luce ↑120° + ↓120°	**Beam angle** ↑120° + ↓120°
CRI >80	**CRI** >80
Grado IK IK06	**IK degree** IK06



LED-W-AGERA-90 8031440360951	**2X3W - 340 Lm**

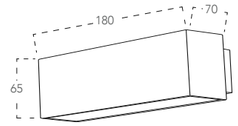
Misure - size
dimensioni in mm - size mm





LED-W-AGERA-180 8031440360975	**2X8W - 550 Lm**

Misure - size
dimensioni in mm - size mm



CLASSE A

DEZIR

Applique a LED in alluminio nero goffrato

Aluminium LED wall lamp embossed black finish



Luce biemissione
Biemission light

LED COB
Sorgente luminosa
Light source

IP54



Materiale
Alluminio
Colore
Goffrato nero

Material
Aluminium
Colour
Embossed black

Driver
incluso

Driver
included

Sorgente luminosa
LED COB 2X6W

Light source
LED COB 2X6W

Temperatura colore
4000K

Color temperature
4000K

Flusso luminoso
630 Lm

Luminous flux
630 Lm

Durata e on/off
25.000 h - >15.000 on/off

Lifetime and on/off
25.000 h - >15.000 on/off

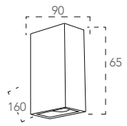
Angolo di luce
↑120° + ↓120°

Beam angle
↑120° + ↓120°

CRI	**Grado IK**	**CRI**	**IK degree**
>80	IK07	>80	IK07

LED-W-DEZIR 8031440360999	**2X6W**

Misure - size
dimensioni in mm - size mm

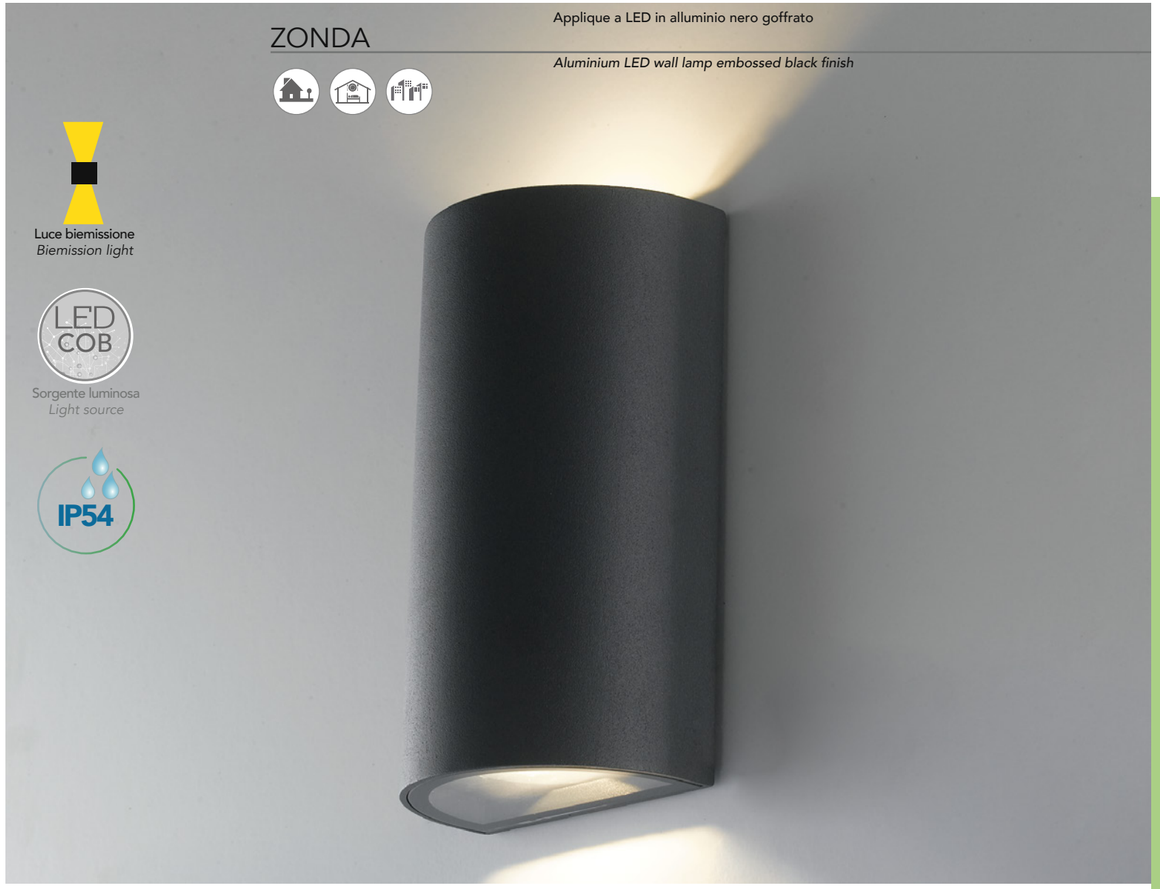


CLASSE A

ZONDA

Applique a LED in alluminio nero goffrato

Aluminium LED wall lamp embossed black finish



Luce biemissione
Biemission light

LED COB
Sorgente luminosa
Light source

IP54



Materiale
Alluminio
Colore
Goffrato nero

Material
Aluminium
Colour
Embossed black

Driver
incluso

Driver
included

Sorgente luminosa
LED COB 2X6W

Light source
LED COB 2X6W

Temperatura colore
4000K

Color temperature
4000K

Flusso luminoso
630 Lm

Luminous flux
630 Lm

Durata e on/off
25.000 h - >15.000 on/off

Lifetime and on/off
25.000 h - >15.000 on/off

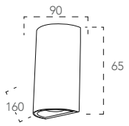
Angolo di luce
↑120° + ↓120°

Beam angle
↑120° + ↓120°

CRI	**Grado IK**	**CRI**	**IK degree**
>80	IK07	>80	IK07

LED-W-ZONDA 8031440360982	**2X6W**

Misure - size
dimensioni in mm - size mm



CLASSE A

BOXTER

Applique a LED in alluminio corten, nero, silver o bianco

Aluminium LED wall lamp corten, black, silver or white finish



IP44

Luce biemissione
Biemission light

LED COB

Sorgente luminosa
Light source

BOXTER

Materiale
Alluminio

Colore
Corten - nero - silver - bianco

Material
Aluminium

Colour
Corten - black - silver - white

Driver
incluso

Driver
included

Sorgente luminosa
LED COB 2X4W

Light source
LED COB 2X4W

Temperatura colore
4000K

Color temperature
4000K

Flusso luminoso
700 Lm

Luminous flux
700 Lm

Durata e on/off
25.000 h - >15.000 on/off

Lifetime and on/off
25.000 h - >15.000 on/off

Angolo di luce
↑120° + ↓120°

Beam angle
↑120° + ↓120°

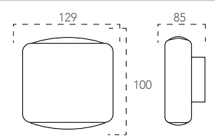
CRI	Grado IK
>80	IK07

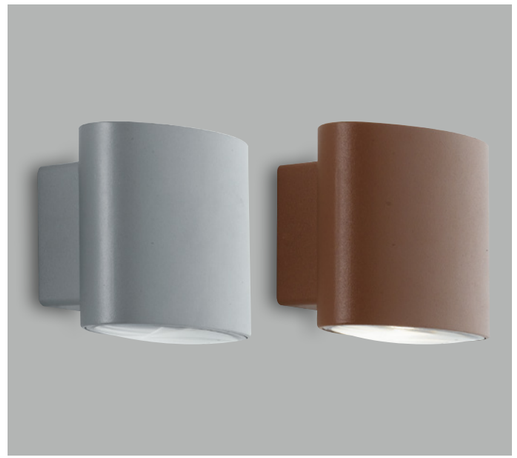
CRI	IK degree
>80	IK07



LED-W-BOXTER NER 8031414862382		2X4W
LED-W-BOXTER BCO 8031414873043		2X4W

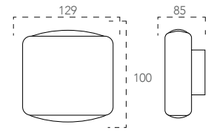
Misure - size
dimensioni in mm - size mm





LED-W-BOXTER BRO 8031414862405		2X4W
LED-W-BOXTER SIL 8031414862399		2X4W

Misure - size
dimensioni in mm - size mm



CLASSE A+ CE EMC

BEETLE

Applique a LED in alluminio biemissione in antracite e bianco goffrato

Aluminium LED wall lamp double emitting light embossed anthracite or white finish



IP54

LED SMD

Sorgente luminosa
Light source

BEETLE

Materiale
Alluminio

Colore
Antracite goffrato - bianco goffrato

Driver
incluso

Sorgente luminosa
LED SMD 6W

Temperatura colore
4000K

Flusso luminoso
890 Lm

Durata e on/off
20.000 h - >10.000 on/off

Angolo di luce
100°

CRI >80 **Grado IK** IK10

Material
Aluminium

Colour
Embossed anthracite - Embossed white

Driver
included

Light source
LED SMD 6W

Color temperature
4000K

Luminous flux
890 Lm

Lifetime and on/off
20.000 h - >10.000 on/off

Beam angle
100°

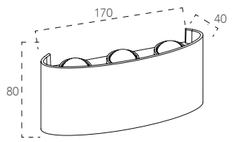
CRI >80 **IK degree** IK10

CLASSE A



LED-W-BEETLE GR
8031414876969 **6W**

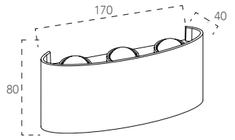
Misure - size
dimensioni in mm - size mm





LED-W-BEETLE BCO
8031414876952 **6W**

Misure - size
dimensioni in mm - size mm



ALFA

Applique a LED in alluminio silver o bianco goffrato con paratie regolabili indipendenti

Aluminium LED wall lamp embossed silver or white finish with independent adjustable wings



IP54

Luce biemissione con paratie regolabili indipendenti

Bi-emission light with independent adjustable wings

LED SMD

Sorgente luminosa

Light source

ALFA

Materiale
Alluminio

Colore
Silver goffrato - bianco goffrato

Driver
incluso

Sorgente luminosa
LED SMD 2X5W

Temperatura colore
3000K - 4000K

Flusso luminoso
510 Lm, 650 Lm
585 Lm, 738 Lm

Durata e on/off
30.000 h - >15.000 on/off

Angolo di luce
10°/120° + 10°/120°

CRI	Grado IK
>80	IK04

Material
Aluminium

Colour
Embossed silver - Embossed white

Driver
included

Light source
LED SMD 2X5W

Colour temperature
3000K - 4000K

Luminous flux
510 Lm, 650 Lm
585 Lm, 738 Lm

Lifetime and on/off
30.000 h - >15.000 on/off

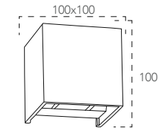
Beam angle
10°/120° + 10°/120°

CRI	Grado IK
>80	IK04



LED-W-ALFA-10C GR 8031414871346	2X5W - 510 Lm
LED-W-ALFA-10M GR 8031414876693	2X5W - 585 Lm

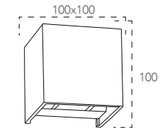
Misure - size
dimensioni in mm - size mm





LED-W-ALFA-10C BCO 8031414870851	2X5W - 650 Lm
LED-W-ALFA-10M BCO 8031414876686	2X5W - 738 Lm

Misure - size
dimensioni in mm - size mm



CLASSE A

DELTA

Applique a LED in alluminio silver o bianco goffrato con paratie regolabili indipendenti

Aluminium LED wall lamp embossed silver or white finish with independent adjustable wings



IP54

Luce biemissione con paratie regolabili indipendenti

Bi-emission light with independent adjustable wings

LED SMD

Sorgente luminosa

Light source

DELTA

Materiale
Alluminio

Colore
Silver goffrato - bianco goffrato

Driver
incluso

Sorgente luminosa
LED SMD 2X5W

Temperatura colore
3000K

Flusso luminoso
543 Lm - 675 Lm

Durata e on/off
30.000 h - >15.000 on/off

Angolo di luce
↑10°/120° + ↓10°/120°

CRI >80 **Grado IK** IK04

Material
Aluminium

Colour
Embossed silver - Embossed white

Driver
included

Light source
LED SMD 2X5W

Color temperature
3000K

Luminous flux
543 Lm - 675 Lm

Lifetime and on/off
30.000 h - >15.000 on/off

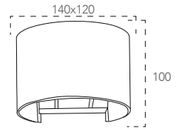
Beam angle
↑10°/120° + ↓10°/120°

CRI >80 **Grado IK** IK04



LED-W-DELTA-10C GR
8031414874125 **2X5W - 543 Lm**

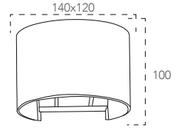
Misure - size
dimensioni in mm - size mm





LED-W-DELTA-10C BCO
8031414868537 **2X5W - 675 Lm**

Misure - size
dimensioni in mm - size mm



CLASSE A

BETA

Applique a LED in alluminio silver

Aluminium LED wall lamp silver finish



Luce biemissione
Biemission light

LED SMD
Sorgente luminosa
Light source

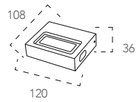
IP54



Materiale	**Material**
Alluminio	Aluminium
Driver	**Driver**
integrato	Built-in
Sorgente luminosa	**Light source**
LED SMD 3W	LED SMD 3W
Temperatura colore	**Color temperature**
3000K	3000K
Flusso luminoso	**Luminous flux**
250 Lm	250 Lm
Durata e on/off	**Lifetime and on/off**
25.000 h - >10.000 on/off	25.000 h - >10.000 on/off
Angolo di luce	**Beam angle**
120°	120°
CRI	**CRI**
>80	>80
Grado IK	**IK degree**
IK07	IK07

LED-BETA-AP1 8031434051216	**3W**	**250 LM**

Misure - *size*
dimensioni in mm - size mm



CLASSE A

GHIBLI

Applique a LED in alluminio

Aluminium LED wall lamp



IP54

Luce
Light

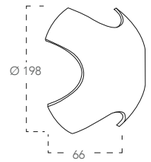
LED SMD
Sorgente luminosa
Light source

Materiale	**Material**
Alluminio	Aluminium
Colore	**Colour**
Silver goffrato - bianco goffrato	*Embossed silver - Embossed white*
Driver	**Driver**
incluso	included
Sorgente luminosa	**Light source**
LED SMD 4X2W	LED SMD 4X2W
Temperatura colore	**Color temperature**
3000K	3000K
Flusso luminoso	**Luminous flux**
520 Lm	520 Lm
Durata e on/off	**Lifetime and on/off**
25.000 h - >10.000 on/off	25.000 h - >10.000 on/off
Angolo di luce	**Beam angle**
120°x 4	120°x 4
CRI **Grado IK**	**CRI** **IK degree**
>80 IK07	>80 IK07



LED-W-GHIBLI/8W 8031440351430	**4X2W**

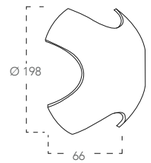
Misure - *size*
dimensioni in mm - size mm





LED-W-GHIBLI/8W BCO 8031440360593	**4X2W**

Misure - *size*
dimensioni in mm - size mm

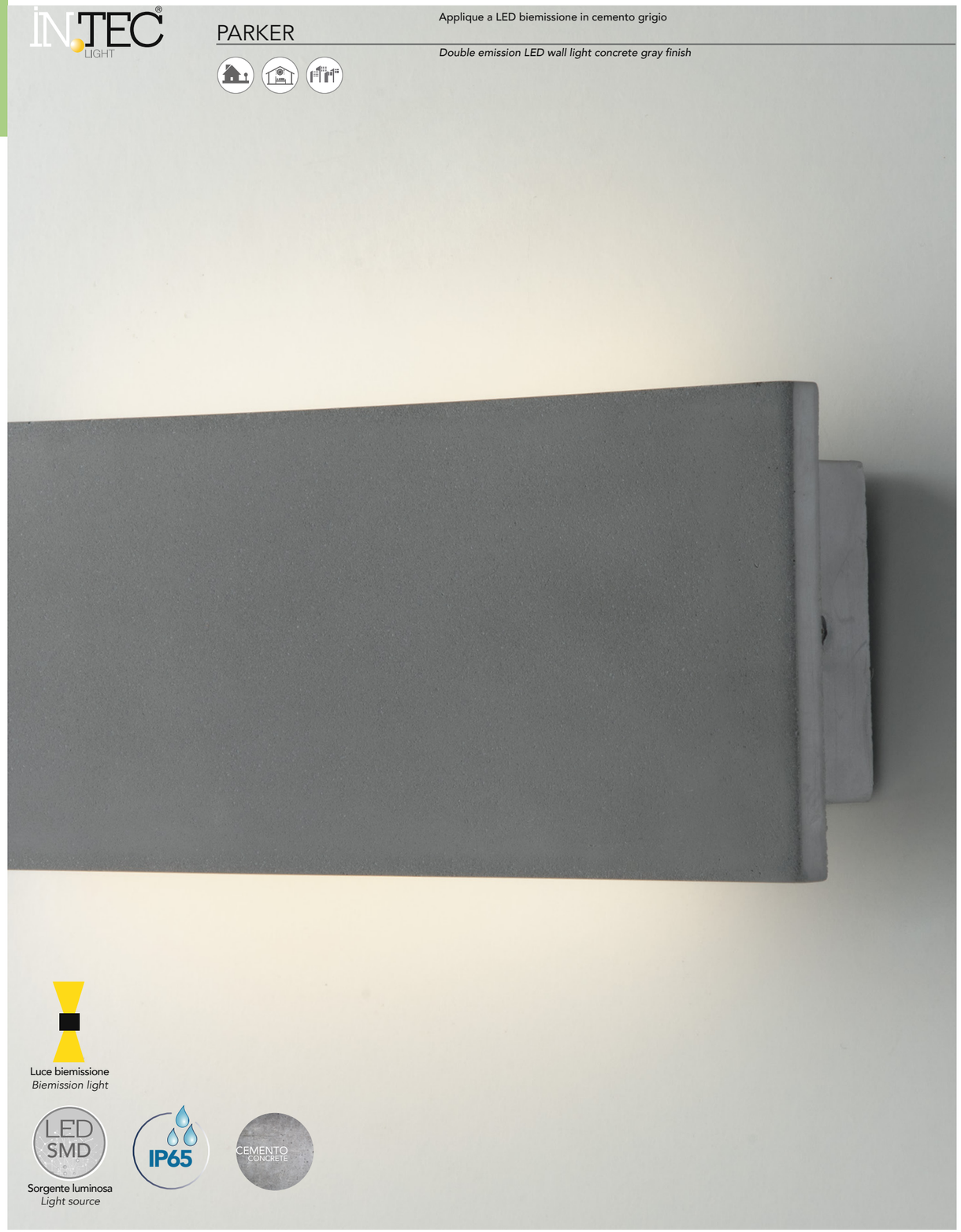


CLASSE A

PARKER

Applique a LED biemissione in cemento grigio

Double emission LED wall light concrete gray finish



Luce biemissione
Biemission light

LED SMD

Sorgente luminosa
Light source

IP65

CEMENTO
CONCRETE

PARKER

Materiale
Cemento

Colore
Grigio

Driver
incluso

Sorgente luminosa
LED SMD 8,6W - 16,9W

Temperatura colore
4000K

Flusso luminoso
512Lm - 1000Lm

Durata e on/off
25.000 h - >12.500 on/off

Angolo di luce
↑120° + ↓120°

CRI >80 **Grado IK** IK04

Material
Concrete

Colour
Grey

Driver
included

Light source
LED SMD 8,6W - 16,9W

Color temperature
4000K

Luminous flux
512Lm - 1000Lm

Lifetime and on/off
25.000 h - >12.500 on/off

Beam angle
↑120° + ↓120°

CRI >80 **IK degree** IK04

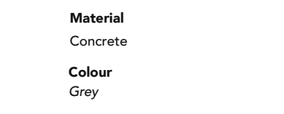


LED-PARKER-AP30 GR **8,6W- 512 Lm**
8031414866977



Connettore IP65 incluso
IP65 connector included

Misure - size
dimensioni in mm - size mm



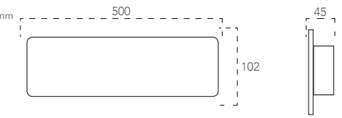


LED-PARKER-AP50 GR **16,9W- 1000 Lm**
8031414866984



Connettore IP65 incluso
IP65 connector included

Misure - size
dimensioni in mm - size mm



CLASSE A

APPLIQUE PER ESTERNI / *OUTDOOR WALL LAMP*

PARKER

Applique a LED biemissione in cemento bianco

Double emission LED wall light concrete white finish



CEMENTO
CONCRETE

LED SMD

Sorgente luminosa
Light source

Luce biemissione
Biemission light

IP65

CLASSE A

Materiale
Cemento

Colore
Bianco

Driver
incluso

Sorgente luminosa
LED SMD 8W - 12W - 20W - 30W

Temperatura colore
4000K

Flusso luminoso
400Lm - 600Lm - 1000Lm - 1500Lm

Durata e on/off
25.000 h - >12.500 on/off

Angolo di luce
↑120° + ↓120°

CRI >80 **Grado IK** IK04

Material
Concrete

Colour
White

Driver
included

Light source
LED SMD 8W - 12W - 20W - 30W

Color temperature
4000K

Luminous flux
400Lm - 600Lm - 1000Lm - 1500Lm

Lifetime and on/off
25.000 h - >12.500 on/off

Beam angle
↑120° + ↓120°

CRI >80 **IK degree** IK04

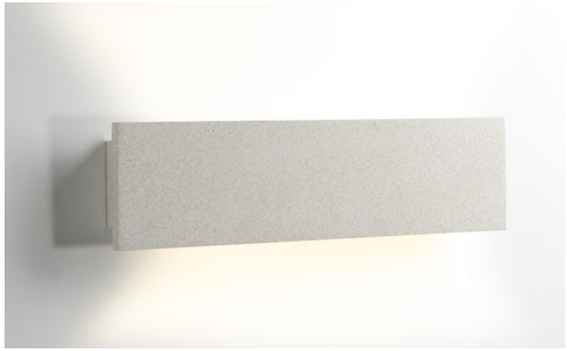


LED-PARKER-AP30
8031414864195
8W - 400 Lm

Connettore IP65 incluso
IP65 connector included

Misure - size
dimensioni in mm - size mm

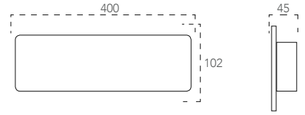


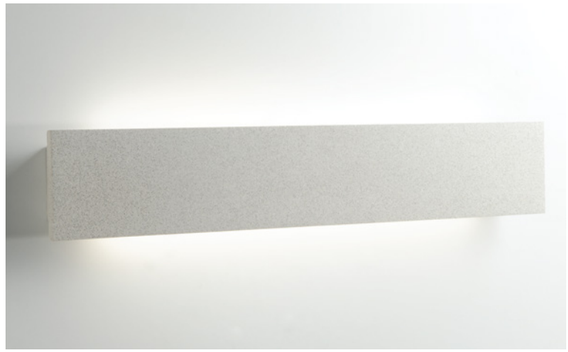


LED-PARKER-AP40
8031414864201
12W - 600 Lm

Connettore IP65 incluso
IP65 connector included

Misure - size
dimensioni in mm - size mm

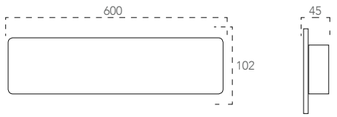




LED-PARKER-AP60
8031414862504
20W - 1000 Lm

Connettore IP65 incluso
IP65 connector included

Misure - size
dimensioni in mm - size mm

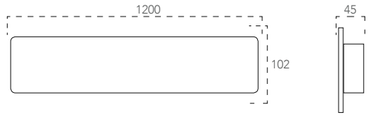




LED-PARKER-AP120
8031414862511
30W- 1500 Lm

Connettore IP65 incluso
IP65 connector included

Misure - size
dimensioni in mm - size mm





PORTLAND

Applique biemissione in cemento bianco
Double emission wall light concrete white finish

IP65

Connettore IP65 incluso
IP65 connector included

GU10

Attacco sorgente
Light source

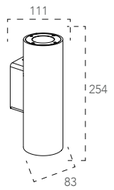
Luce biemissione
Biemission light

CEMENTO CONCRETE

I-PORTLAND-AP2 BCO 8031414863563	2XGU10 MAX 35W	IK04

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm





OAKLAND

Applique biemissione in cemento bianco
Double emission wall light concrete white finish

IP65

Connettore IP65 incluso
IP65 connector included

GU10

Attacco sorgente
Light source

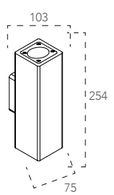
Luce biemissione
Biemission light

CEMENTO CONCRETE

I-OAKLAND-AP2 BCO 8031414864218	2XGU10 MAX 35W	IK04

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



JUMP

Applique in alluminio silver, bianco o in acciaio inox
Wall lamp aluminium silver , white finish or stainless steel



IP44

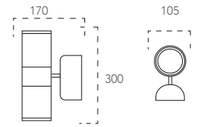
Luce biemissione
Biemission light



I-JUMP-AP2-E27 SIL 8031414865390	2XE27 MAX 60W	

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



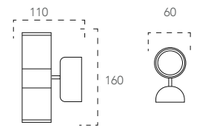
E27
Attacco sorgente
Light source



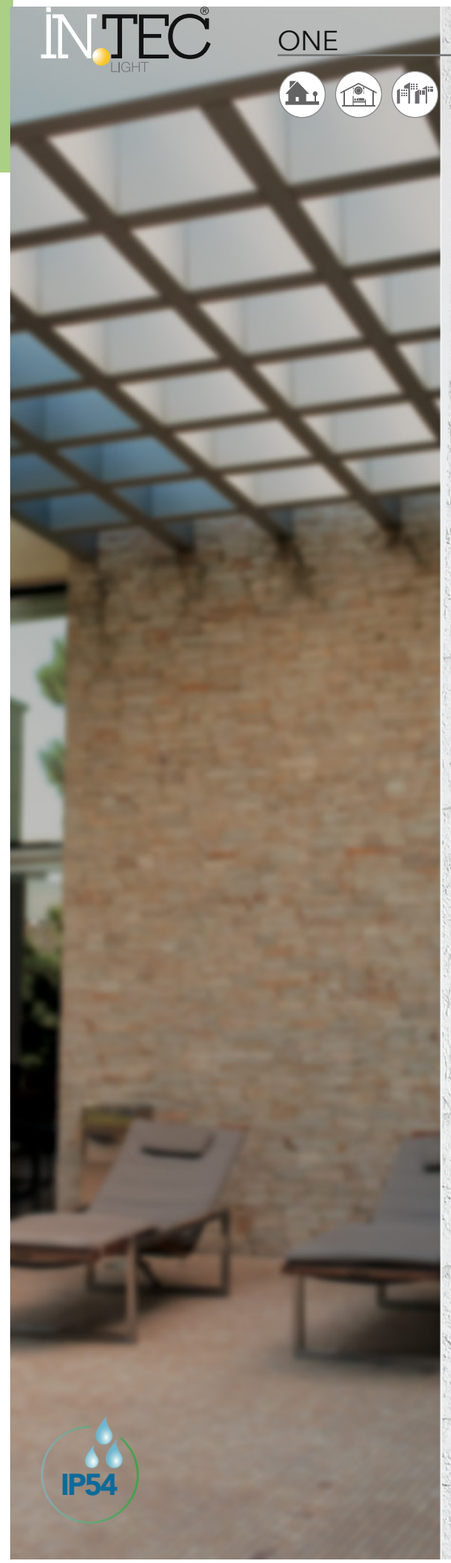
I-JUMP-AP2 SIL 8031414862344		2XGU10 MAX 35W
I-JUMP-AP2 BCO 8031414862351		2XGU10 MAX 35W
I-JUMP-AP2 INOX 8031414862368		2XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



GU10
Attacco sorgente
Light source



ONE

Applique in alluminio nelle versioni bianco, antracite o corten

Aluminium wall lamp anthracite, white or corten finish



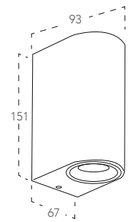
ONE



I-ONE-AP2 ANT 8031414082100		2XGU10 MAX 35W
I-ONE-AP2 BRO 8031414079995		2XGU10 MAX 35W
I-ONE-AP2 BCO 8031414878864		2XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



Luce biemissione
Biemission light

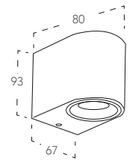
GU10
Attacco sorgente
Light source



I-ONE-AP1 ANT 8031414073009		1XGU10 MAX 35W
I-ONE-AP1 BRO 8031414048861		1XGU10 MAX 35W
I-ONE-AP1 BCO 8031414878857		1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



Luce
light

GU10
Attacco sorgente
Light source

APPLIQUE PER ESTERNI / *OUTDOOR WALL LAMP*

QUBO

Applique in alluminio nelle versioni bianco, antracite o corten

Aluminium wall lamp anthracite, white or corten finish



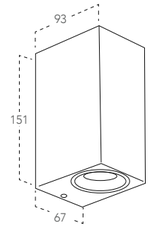
QUBO



I-QUBO-AP2 ANT 8031414084289	■	2XGU10 MAX 35W
I-QUBO-AP2 BRO 8031414083336	■	2XGU10 MAX 35W
I-QUBO-AP2 BCO 8031414878840	■	2XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm





Luce biemissione
Biemission light



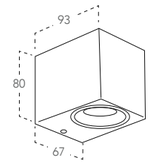
Attacco sorgente
Light source



I-QUBO-AP1 ANT 8031414084203	■	1XGU10 MAX 35W
I-QUBO-AP1 BRO 8031414082117	■	1XGU10 MAX 35W
I-QUBO-AP1 BCO 8031414878833	■	1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm





Luce
light



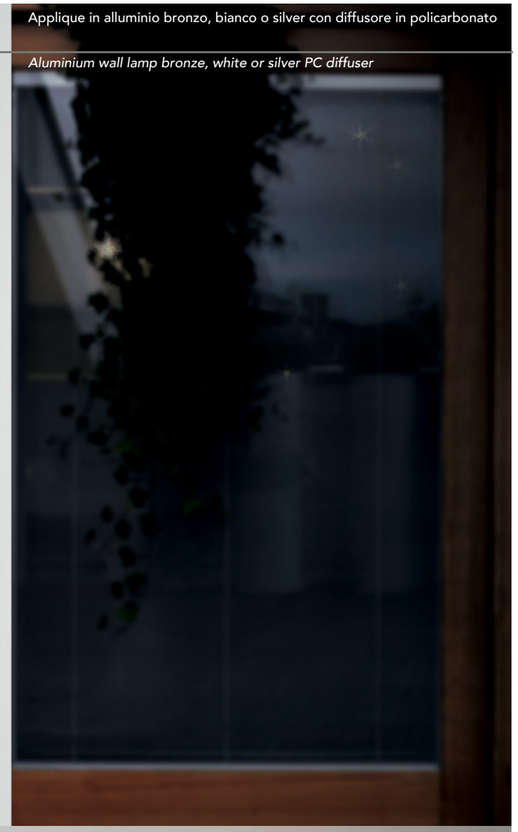
Attacco sorgente
Light source

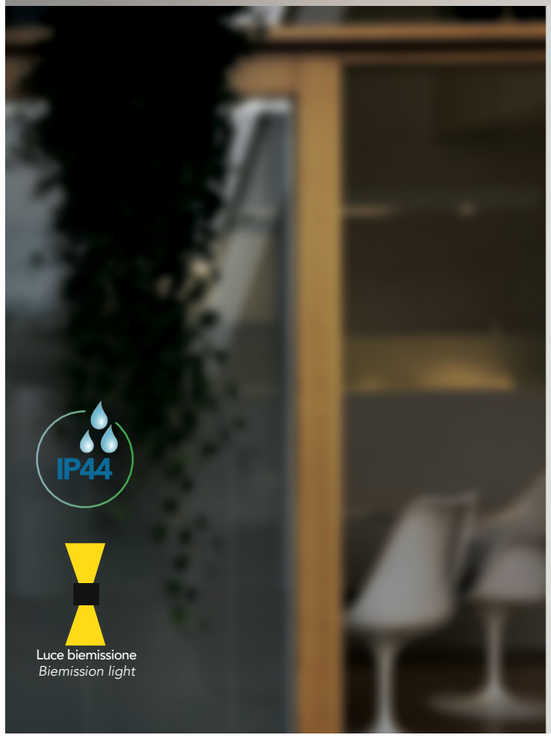
TUCSON

Applique in alluminio bronzo, bianco o silver con diffusore in policarbonato

Aluminium wall lamp bronze, white or silver PC diffuser







IP44

Luce biemissione
Biemission light

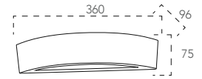


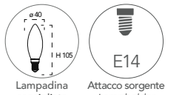


I-TUCSON-AP BCO **2XE14 MAX 40W**
8031414862160

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm





Lampadina consigliata
Reccomended bulb

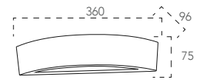
Attacco sorgente
Lampholder

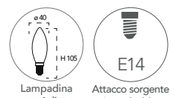


I-TUCSON-AP SIL **2XE14 MAX 40W**
8031414862184

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm





Lampadina consigliata
Reccomended bulb

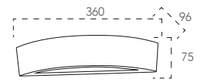
Attacco sorgente
Lampholder

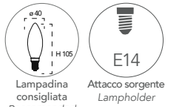


I-TUCSON-AP BRO **2XE14 MAX 40W**
8031414862191

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm





Lampadina consigliata
Reccomended bulb

Attacco sorgente
Lampholder

CE

HURACAN

Applique in alluminio pressofuso antracite goffrato

Alluminium die-cast wall lamp embossed anthracite finish

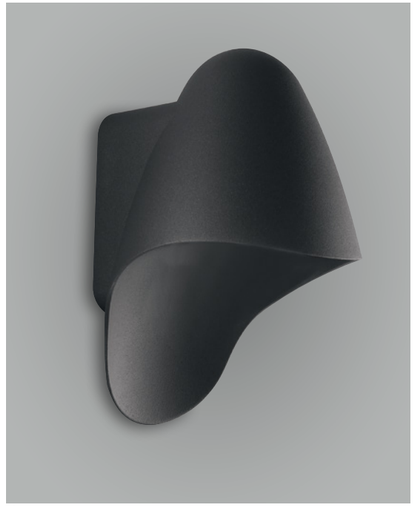


IP54

Lampadina non inclusa
Light bulb not included

GU10
Attacco sorgente
Light Source

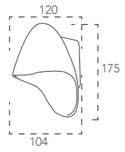
Luce
light



I-HURACAN-AP
8031440361026
1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

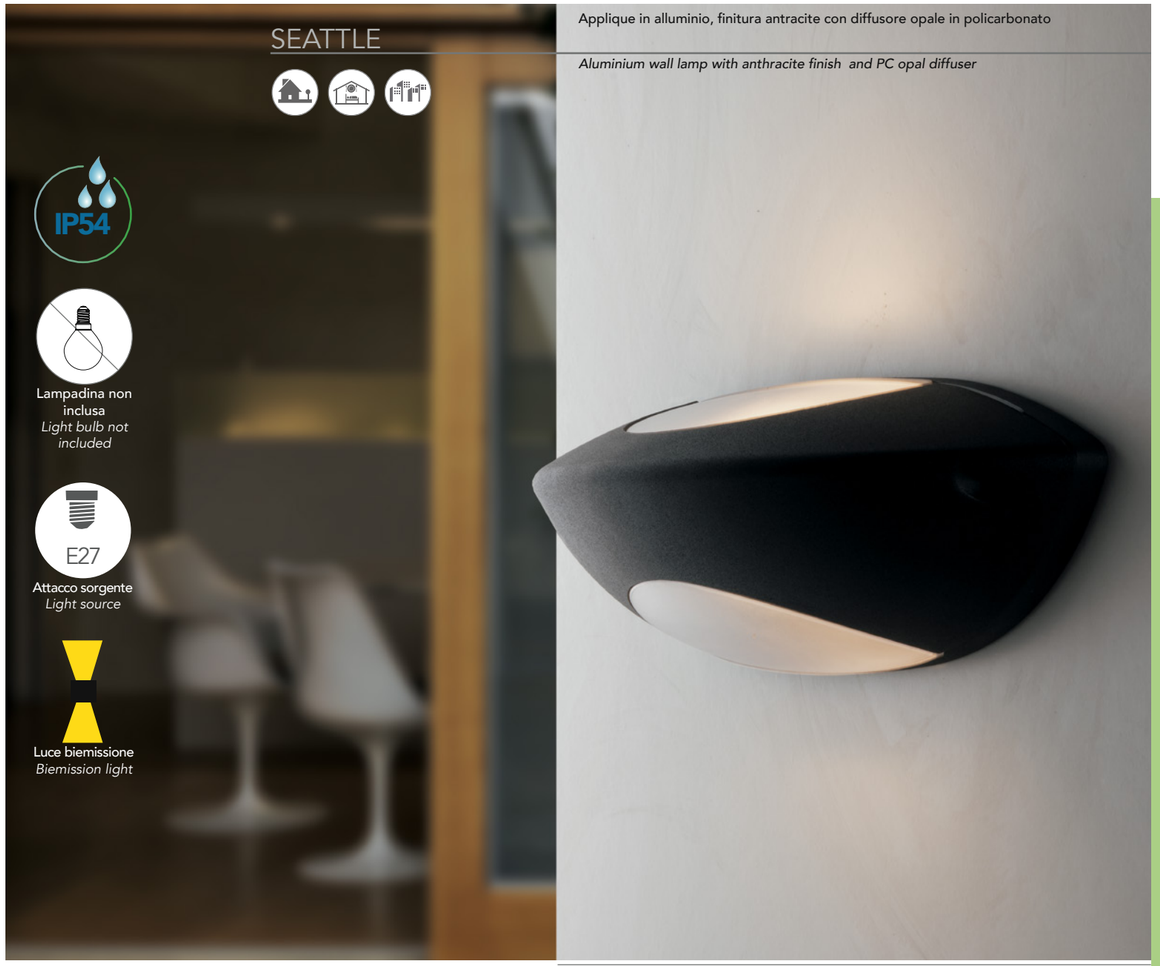
Misure - size
dimensioni in mm - size mm



SEATTLE

Applique in alluminio, finitura antracite con diffusore opale in policarbonato

Aluminium wall lamp with anthracite finish and PC opal diffuser



IP54

Lampadina non inclusa
Light bulb not included

E27
Attacco sorgente
Light source

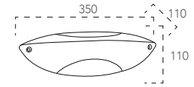
Luce biemissione
Biemission light



I-SEATTLE-AP
8031440312233
1XE27 MAX 42W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



AUSTIN

Applique in alluminio bronzo, bianco, silver o nero con diffusore in policarbonato

Aluminium wall lamp bronze, white, silver or black PC diffuser



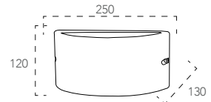


E27
Attacco sorgente
Light Source

I-AUSTIN-AP BCO — **1XE27 MAX 42W**
8031440362122

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



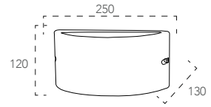


E27
Attacco sorgente
Light Source

I-AUSTIN-AP SIL — **1XE27 MAX 42W**
8031414862429

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



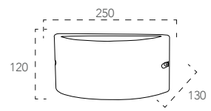


E27
Attacco sorgente
Light Source

I-AUSTIN-AP BRO — **1XE27 MAX 42W**
8031440362108

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



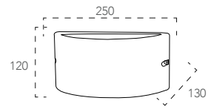


E27
Attacco sorgente
Light Source

I-AUSTIN-AP NER — **1XE27 MAX 42W**
8031440362139

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

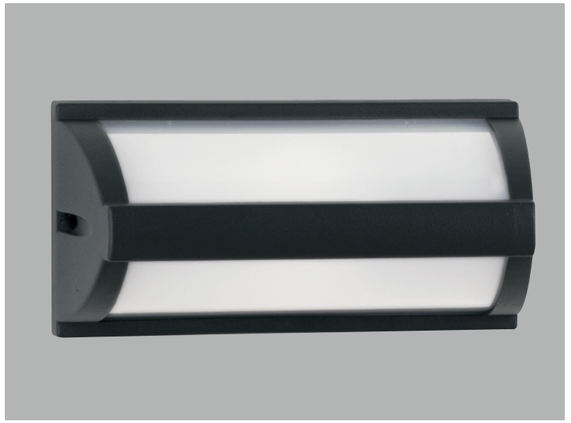


CE

BOSTON

Applique in alluminio finitura antracite con diffusore opale in poli-carbonato

Aluminium wall lamp anthracite finish with PC opal diffuser



E27
Attacco sorgente
Light source

IP54

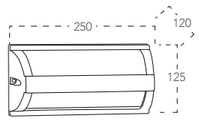
Luce biemissione
Biemission light

I-BOSTON-AP
8031440312240

1XE27 MAX 42W

Lampadina non inclusa
Light bulb not included

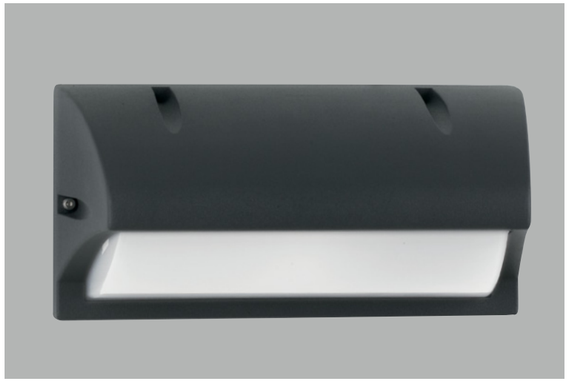
Misure - size
dimensioni in mm - size mm



ATLANTA

Applique in alluminio con diffusore opale in policarbonato finitura antracite

Aluminium wall lamp with PC opal diffuser anthracite finish



E27
Attacco sorgente
Light source

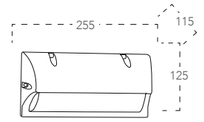
IP54

I-ATLANTA-AP
8031440312257

1XE27 MAX 42W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



MEMPHIS

Applique in alluminio con diffusore opale in policarbonato finitura antracite

Aluminium wall lamp with PC opal diffuser anthracite finish



E27
Attacco sorgente
Light source

IP54

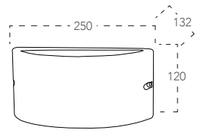
Luce biemissione
Biemission light

I-MEMPHIS-AP
8031440312226

1XE27 MAX 42W

Lampadina non inclusa
Light bulb not included

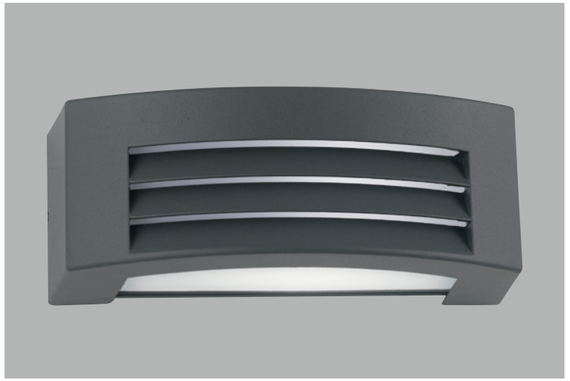
Misure - size
dimensioni in mm - size mm



DENVER

Applique in alluminio con diffusore opale in policarbonato finitura antracite

Aluminium wall lamp with PC opal diffuser anthracite finish



E27
Attacco sorgente
Light source

IP54

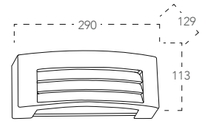
Luce biemissione
Biemission light

I-DENVER-AP
8031440312264

1XE27 MAX 42W

Lampadina non inclusa
Light bulb not included

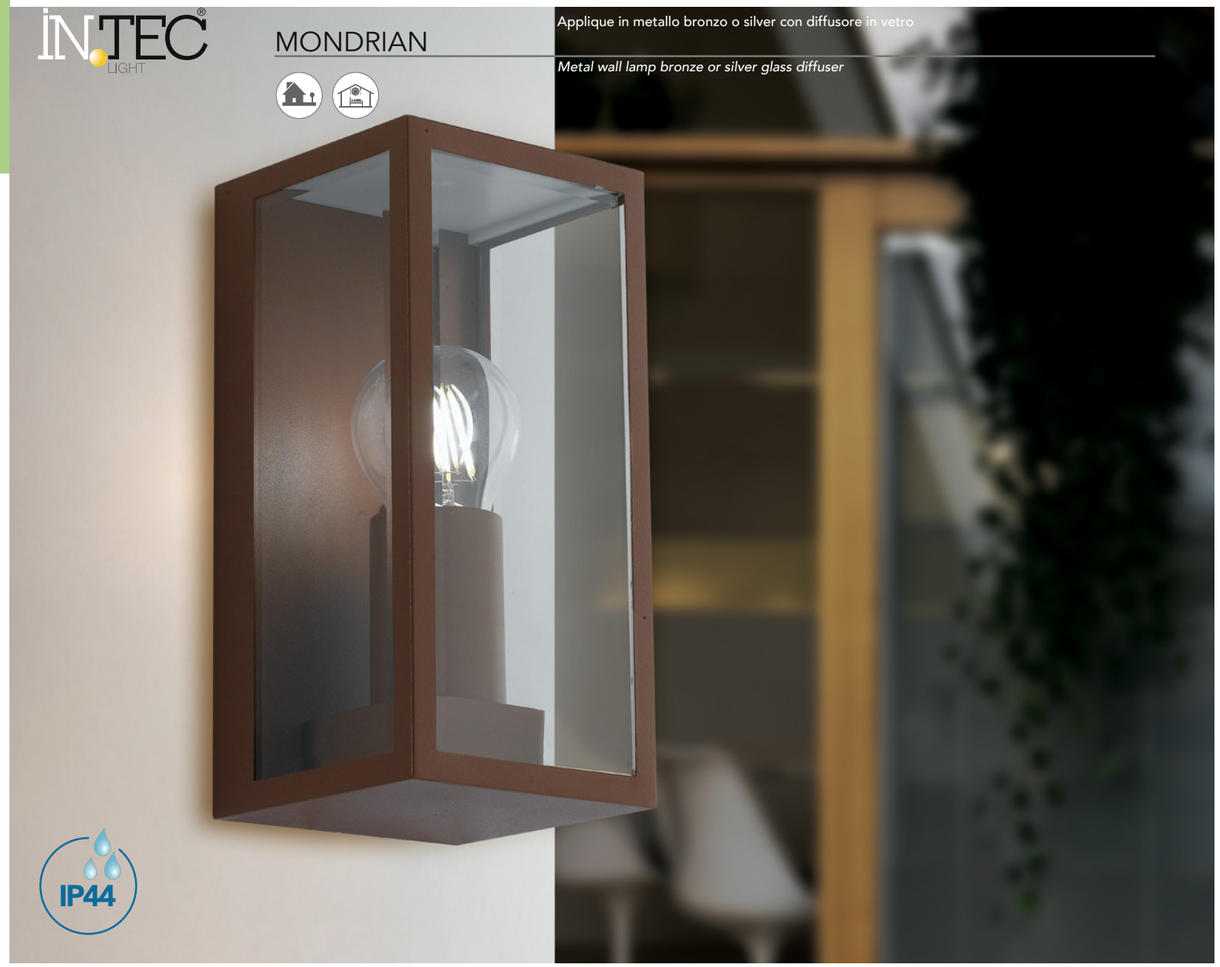
Misure - size
dimensioni in mm - size mm



MONDRIAN

Applique in metallo bronzo o silver con diffusore in vetro

Metal wall lamp bronze or silver glass diffuser





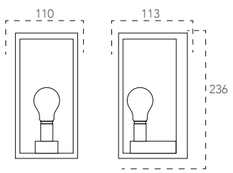
I-MONDRIAN-AP SIL 8031414862306		1XE27 MAX 25W
I-MONDRIAN-AP BRO 8031414862313		1XE27 MAX 25W

Lampadina non inclusa
Light bulb not included

E27

Attacco sorgente
Light source

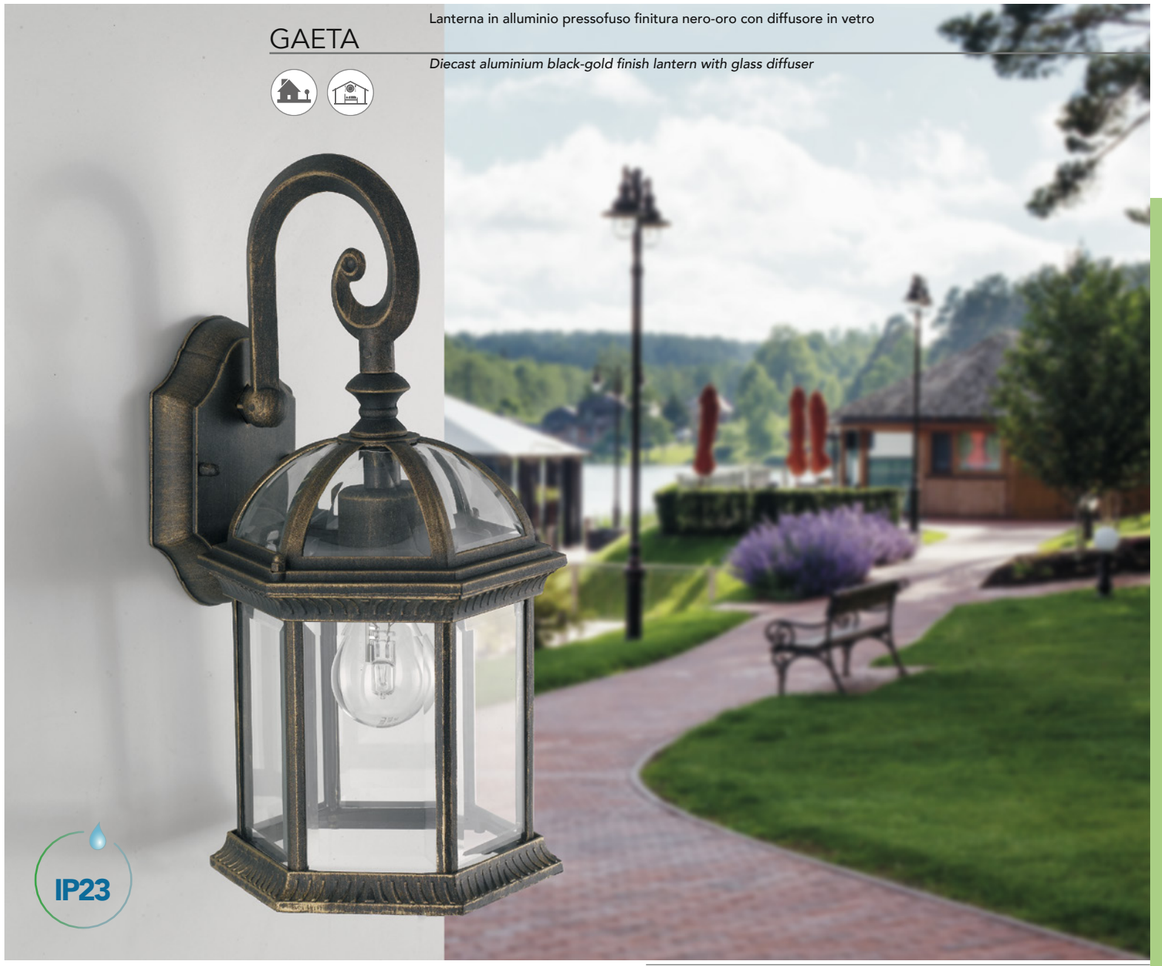
Misure - size
dimensioni in mm - size mm



GAETA

Lanterna in alluminio pressofuso finitura nero-oro con diffusore in vetro

Diecast aluminium black-gold finish lantern with glass diffuser





LANT-GAETA-AP1 8031440313278		1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

E27

Attacco sorgente
Light source

Misure - size
dimensioni in mm - size mm





AKRON

Faro proiettore in alluminio nero con picchetto incluso

Black aluminium flood light with spike included

IP44





I-AKRON-PR 8031440312219	1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

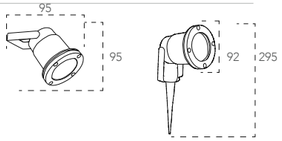
Accessori inclusi *Accessory included*	Picchetto *spike*

GU10
Attacco sorgente
Light source

Max H 55
Lampadina consigliata
suggested Light bulb



Misure - size
dimensioni in mm - size mm



CE

ZOOM

Plafoniera a LED wifi con videocamera di sicurezza integrata

LED wifi ceiling lamp with built-in security camera



SMART INTEC
Wi-Fi

ZOOM

CONTROL SYSTEM
EASY INSTALLATION

SMART INTEC

Powered by tuya Intelligence Inside

Smart Life

COMPATIBLE WITH
AMAZON ECHO SHOW
GOOGLE CHROME CAST

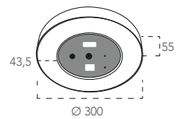
Materiale	**Material**
Alluminio+PC	Aluminium+PC
Colore	**Colour**
Antracite goffrato	*Embossed anthracite*
Driver	**Driver**
integrato	Built-in
Sorgente luminosa	**Light source**
LED SMD 30W	LED SMD 30W
Temperatura colore	**Color temperature**
4000K	4000K
Flusso luminoso	**Luminous flux**
1800 Lm	1800 Lm
Durata e on/off	**Lifetime and on/off**
25.000 h - >10.000 on/off	25.000 h - >10.000 on/off
Angolo di luce	**Beam angle**
110°	110°
CRI	**CRI**
>85	>85
Grado IK	**IK degree**
IK08	IK08

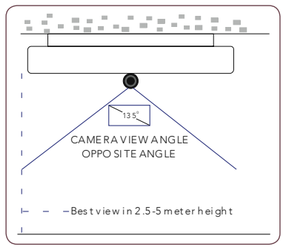
CLASSE A CE EMC

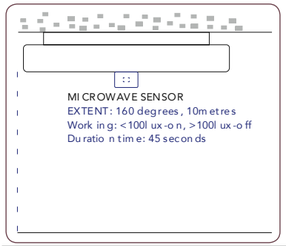


LED-ZOOM-INT	30W	PF 0,95
8031414877874		

Misure - size
dimensioni in mm - size mm







Tipo di sensore video - Video sensor type	1/2,9" CMOS
Pixel	2.0 Mega
Illuminazione minima - Min illuminance	Color 0.10lux @F2.0, black and white 0.01lux @F2.0
Angolo vista camera - Camera view angle	135°
Otturatore - Shutter	1/25-1/100,000 per second
Infrarossi - IR	High power LED with ICR
WDR	Digital WDR
Video compression standard	H.264
Video compression standard	32Kbps - 2Mbps
Risoluzione video - Max picture size	1920x1080
Frequenza fotogrammi - Frame rate	1-20 per second
Audio	Full duplex audio (doppio sistema di comunicazione)
Memoria - Storage	Support SD card (MAX 128Gb) Cloud storage NVR
Impostazione immagine - Image setting	Support HD/SD; support mirror
Reset	Support
Controllo della luce - Lighting control	Support manual, sensor, plan switch light (gestione accensioni)
Interfaccia di protocollo - Interface protocol	Private
Comunicazione di protocollo - Communication protocol	TCP/IP, HTTP, DHCP, DNS, RTSP
Funzioni generali - General function	Dual stream, password protection
Wi-Fi	IEEE802.11b/g/n
PIR	Support PIR and motion detection

SMART INTEC
Wi-Fi

TUTOR

IP54

LED SMD
Sorgente luminosa
Light source

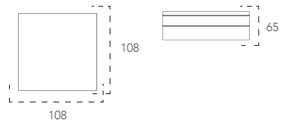
Materiale
Alluminio antracite
Colore
antracite
Driver
incluso
Sorgente luminosa
LED SMD 10W
Temperatura colore
CCT Dimming
Flusso luminoso
600 Lm
Durata e on/off
30.000 h - >15.000 on/off
Angolo di luce
120°
CRI
>80
Grado IK
IK08

Material
Aluminium anthracite
Colour
anthracite
Driver
included
Light source
LED SMD 10W
Color temperature
Luminous flux
600 Lm
Lifetime and on/off
30.000 h - >15.000 on/off
Beam angle
120°
CRI
>80
IK degree
IK08



LED-TUTOR-INT	10W
8031414870165	

Misure
dimensioni in mm





CLASSE A CE EMC

VERTIGO

Plafoniera in cemento

Concrete ceiling lamp



CEMENTO CONCRETE

IP44

LED SMD + COB
Sorgente luminosa
Light source

Materiale
Cemento
Colore
Bianco - grigio
Driver
incluso
Sorgente luminosa
LED SMD 10W
Temperatura colore
4000K
Flusso luminoso
500 Lm
Durata e on/off
25.000h - >12.500 on/off
Angolo di luce
120°
CRI
>80

Material
Concrete
Colour
White - grey
Driver
included
Light source
LED SMD 10W
Color temperature
4000K
Luminous flux
500 Lm
Lifetime and on/off
25.000h - >12.500 on/off
Beam angle
120°
CRI
>80

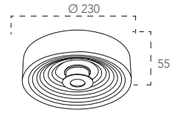
CLASSE A CE EMC



LED-VERTIGO-R23	10W
8031414867141	

Connettore IP65 incluso
IP65 connector included

Misure - size
dimensioni in mm - size mm



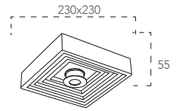


LED-VERTIGO-Q23	10W
8031414867134	



Connettore IP65 incluso
IP65 connector included

Misure - size
dimensioni in mm - size mm



EXTRA

Plafoniera LED integrato materiale base PP bianco o antracite con diffusore bianco PC adatte ad installazione con impianto canaline esterne

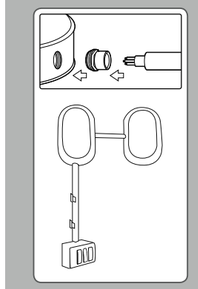
PP built-in LED ceiling lamp, white or anthracite colour with white PC diffuser fit for surface mount cable ducts connections

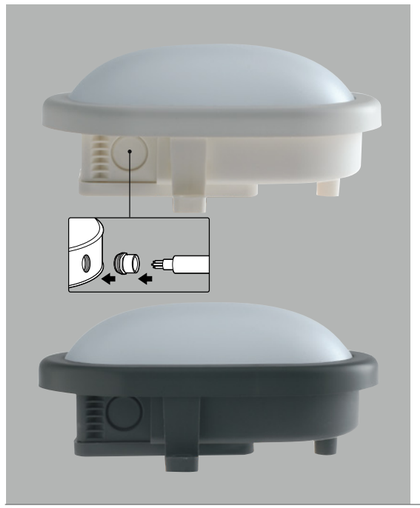


IP54

LED SMD

Sorgente luminosa
Light source



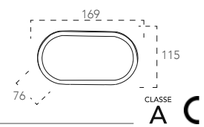


Materiale
PP+PC
Driver
integrato
Sorgente luminosa
LED SMD 10W
Temperatura colore
4000K
Flusso luminoso
700 Lm
Durata e on/off
25.000 h - >10.000 on/off
Angolo di luce
120°
CRI >80 **Grado IK** IK06

Material
PP+PC
Driver
Built-in
Light source
LED SMD 10W
Color temperature
4000K
Luminous flux
700 Lm
Lifetime and on/off
25.000 h - >10.000 on/off
Beam angle
120°
CRI >80 **IK degree** IK06

LED-EXTRA-BCO 8031440361071		10W
LED-EXTRA-ANT 8031440361064		10W

Misure - size
dimensioni in mm - size mm



CLASSE A

SENSITIVE

Plafoniera LED integrato con sensore materiale base PP bianco o antracite con diffusore bianco PC

LED ceiling lamp with sensor PP base white or anthracite colour with white pc diffuser



IP54

LED SMD

Sorgente luminosa
Light source

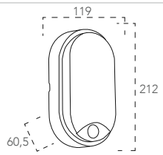


Materiale
PP+PC
Driver
integrato
Sorgente luminosa
LED SMD 14W
Temperatura colore
3000K - 4000K
Flusso luminoso
1000 Lm
Durata e on/off
25.000 h - >10.000 on/off
Angolo di luce
120°
CRI >80 **Grado IK** IK06

Material
PP+PC
Driver
Built-in
Light source
LED SMD 14W
Color temperature
3000K - 4000K
Luminous flux
1000 Lm
Lifetime and on/off
25.000 h - >10.000 on/off
Beam angle
120°
CRI >80 **IK degree** IK06

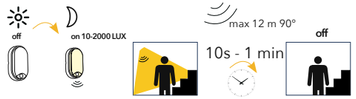
LED-SENSITIVE-BCO 8031440361750		14W
LED-SENSITIVE-ANT 8031440361743		14W
LED-SENSITIVE-C BCO 8031414876815		14W

Misure - size
dimensioni in mm - size mm



Accessori inclusi
Accessory included

sensore di movimento regolabile
adjustable motion sensor



CLASSE A

SHELLY

Plafoniera LED integrato con sensore, base in Policarbonato bianco o antracite diffusore in policarbonato bianco

Polycarbonate built-in LED ceiling lamp with sensor in white or anthracite colour with white PC diffuser

IP65

LED SMD

Sorgente luminosa
Light source





Materiale
PC+PC

Driver
integrato

Sorgente luminosa
LED SMD 20W

Temperatura colore
4000K

Flusso luminoso
1600 Lm

Durata e on/off
25.000h - >10.000 on/off

Angolo di luce
120°

CRI
>80

Grado IK
IK06

Material
PC+PC

Driver
Built-in

Light source
LED SMD 20W

Color temperature
4000K

Luminous flux
1600 Lm

Lifetime and on/off
25.000h - >10.000 on/off

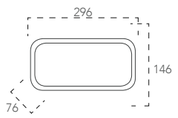
Beam angle
120°

CRI
>80

IK degree
IK06

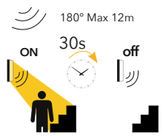
LED-SHELLY-Q-MW BCO 8031414862153		20W
LED-SHELLY-Q-MW ANT 8031414862177		20W

Misure - size
dimensioni in mm - size mm



Accessori inclusi
Accessory included

sensore di movimento preimpostato
pre-set motion sensor



CLASSE A+

SHELLY

Plafoniera LED integrato, base in Policarbonato bianco o antracite diffusore in policarbonato bianco

Polycarbonate built-in LED ceiling lamp in white or anthracite colour with white PC diffuser

IP65

LED SMD

Sorgente luminosa
Light source





Materiale
PC+PC

Driver
integrato

Sorgente luminosa
LED SMD 20W

Temperatura colore
3000K - 4000K

Flusso luminoso
1600 Lm - 1200 Lm

Durata e on/off
25.000h - >10.000 on/off

Angolo di luce
120°

CRI
>80

Grado IK
IK06

Material
PC+PC

Driver
Built-in

Light source
LED SMD 20W

Color temperature
3000K - 4000K

Luminous flux
1600 Lm - 1200 Lm

Lifetime and on/off
25.000h - >10.000 on/off

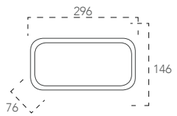
Beam angle
120°

CRI
>80

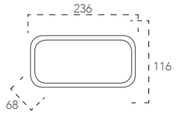
IK degree
IK06

LED-SHELLY-Q-L BCO 8031414862016		20W-1600 LM
LED-SHELLY-Q-L ANT 8031414862023		20W-1600 LM
LED-SHELLY-Q-LC BCO 8031414876747		20W-1600 LM
LED-SHELLY-Q-S BCO 8031414085507		15W-1200 LM
LED-SHELLY-Q-S ANT 8031414862009		15W-1200 LM
LED-SHELLY-Q-SC BCO 8031414876730		15W-1200 LM

Misure - size
dimensioni in mm - size mm



Misure - size
dimensioni in mm - size mm



CLASSE A+

SHELLY

Plafoniera LED integrato, base in Policarbonato bianco o antracite diffusore in policarbonato bianco

Polycarbonate built-in LED ceiling lamp in white or anthracite colour with white PC diffuser

IP65

LED SMD

Sorgente luminosa
Light source





Materiale
PC+PC

Driver
integrato

Sorgente luminosa
LED SMD 20W, 15W

Temperatura colore
3000K - 4000K

Flusso luminoso
1600 Lm - 1200 Lm

Durata e on/off
25.000 h - >10.000 on/off

Angolo di luce
120°

CRI >80 **Grado IK** IK06

Material
PC+PC

Driver
Built-in

Light source
LED SMD 20W, 15W

Color temperature
3000K - 4000K

Luminous flux
1600 Lm - 1200 Lm

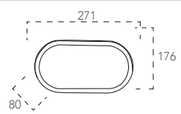
Lifetime and on/off
25.000 h - >10.000 on/off

Beam angle
120°

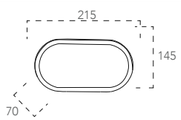
CRI >80 **IK degree** IK06

LED-SHELLY-L BCO 8031440351713		20W-1600 LM
LED-SHELLY-L ANT 8031440351690		20W-1600 LM
LED-SHELLY-LC BCO 8031414876716		20W-1600 LM
LED-SHELLY-S BCO 8031440351720		15W-1200 LM
LED-SHELLY-S ANT 8031440351706		15W-1200 LM
LED-SHELLY-SC BCO 8031414876761		15W-1200 LM

Misure - size
dimensioni in mm - size mm



Misure - size
dimensioni in mm - size mm



CLASSE A+ CE EMC

EVER

Plafoniera LED integrato, base in Policarbonato bianco o antracite diffusore in policarbonato bianco

Polycarbonate built-in LED ceiling lamp in white or anthracite colour with white PC diffuser

IP65

LED SMD

Sorgente luminosa
Light source





Materiale
PC+PC

Driver
integrato

Sorgente luminosa
LED SMD 30W, 15W

Temperatura colore
3000K - 4000K

Flusso luminoso
2400 Lm - 1200 Lm

Durata e on/off
20.000 h - >10.000 on/off

Angolo di luce
120°

CRI >80 **Grado IK** IK06

Material
PC+PC

Driver
Built-in

Light source
LED SMD 30W, 15W

Color temperature
3000K - 4000K

Luminous flux
2400 Lm - 1200 Lm

Lifetime and on/off
20.000 h - >10.000 on/off

Beam angle
120°

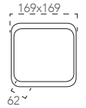
CRI >80 **IK degree** IK06

LED-EVER-Q-L BCO 8031414862276		30W-2400 LM PF 0.90
LED-EVER-Q-L ANT 8031414862283		30W-2400 LM PF 0.90
LED-EVER-Q-LC BCO 8031414876785		30W-2400 LM PF 0.90
LED-EVER-Q-S BCO 8031414862238		15W-1200 LM
LED-EVER-Q-S ANT 8031414862269		15W-1200 LM
LED-EVER-Q-SC BCO 8031414876778		15W-1200 LM

Misure - size
dimensioni in mm - size mm



Misure - size
dimensioni in mm - size mm



CLASSE A+ CE EMC

EVER

Plafoniera LED integrato, base in Policarbonato bianco o antracite diffusore in policarbonato bianco

Polycarbonate built-in LED ceiling lamp in white or anthracite colour with white PC diffuser

IP65

LED SMD

Sorgente luminosa
Light source



Materiale
PC+PC

Driver
integrato

Sorgente luminosa
LED SMD 20W, 15W

Temperatura colore
3000K - 4000K

Flusso luminoso
1600 Lm - 1200 Lm

Durata e on/off
25.000 h - >10.000 on/off

Angolo di luce
120°

CRI >80 **Grado IK** IK06

Material
PC+PC

Driver
Built-in

Light source
LED SMD 20W, 15W

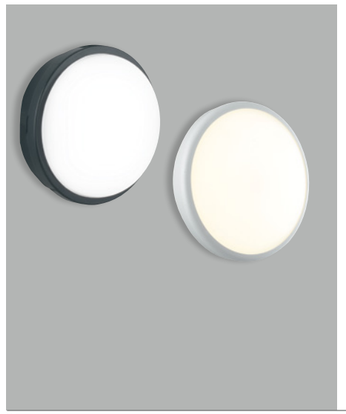
Color temperature
3000K - 4000K

Luminous flux
1600 Lm - 1200 Lm

Lifetime and on/off
25.000 h - >10.000 on/off

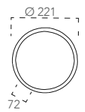
Beam angle
120°

CRI >80 **IK degree** IK06

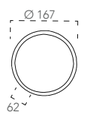


LED-EVER-L BCO 8031440351676		20W-1600 LM
LED-EVER-L ANT 8031440351645		20W-1600 LM
LED-EVER-LC BCO 8031414876754		20W-1600 LM
LED-EVER-S BCO 8031440351683		15W-1200 LM
LED-EVER-S ANT 8031440351638		15W-1200 LM
LED-EVER-SC BCO 8031414876808		15W-1200 LM

Misure - size
dimensioni in mm - size mm



Misure - size
dimensioni in mm - size mm



CLASSE A+

EVER

Plafoniera LED integrato materiale base PC bianco o silver con diffusore bianco PC

Polycarbonate built-in LED ceiling lamp PC base white or silver with white PC diffuser

IP65

LED SMD

Sorgente luminosa
Light source



Materiale
PC+PC

Driver
integrato

Sorgente luminosa
LED SMD 30W

Temperatura colore
3000K - 4000K

Flusso luminoso
2400 Lm

Durata e on/off
25.000 h - >10.000 on/off

Angolo di luce
120°

Power factor
PF 0,90

CRI >80 **Grado IK** IK06

Material
PC+PC

Driver
Built-in

Light source
LED SMD 30W

Color temperature
3000K - 4000K

Luminous flux
2400 Lm

Lifetime and on/off
25.000 h - >10.000 on/off

Beam angle
120°

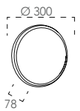
Power factor
PF 0,90

CRI >80 **IK degree** IK06



LED-EVER-XL-BCO 8031440355612		30W-2400 LM	PF 0.90
LED-EVER-XL-SIL 8031440355605		30W-2400 LM	PF 0.90
LED-EVER-XLC BCO 8031414876792		30W-2400 LM	PF 0.90

Misure - size
dimensioni in mm - size mm



CLASSE A+

EVER

Plafoniera LED integrato con sensore, base in Policarbonato bianco o silver diffusore in policarbonato bianco

Polycarbonate built-in LED ceiling lamp with sensor in white or silver colour with white PC diffuser

IP65

LED SMD

Sorgente luminosa
Light source



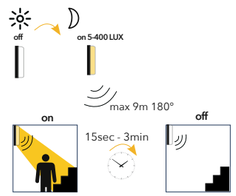
Materiale
PC+PC
Driver
integrato
Sorgente luminosa
LED SMD 30W
Temperatura colore
4000K
Flusso luminoso
2400 Lm
Durata e on/off
25.000 h - >10.000 on/off
Angolo di luce
120°
Power factor
PF 0,90
CRI
>80
Grado IK
IK06

Material
PC+PC
Driver
Built-in
Light source
LED SMD 30W
Color temperature
4000K
Luminos flux
2400 Lm
Lifetime and on/off
25.000 h - >10.000 on/off
Beam angle
120°
Power factor
PF 0,90
CRI
>80
IK degree
IK06

LED-EVER-XL-MW SIL 8031414862610	30W	PF 0.90
LED-EVER-XL-MW BCO 8031414862375	30W	PF 0.90

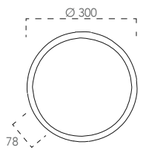
Accessori inclusi
Accessory included

sensore di movimento regolabile
adjustable motion sensor





Misure - size
dimensioni in mm - size mm



CLASSE A+

EVER

Plafoniera LED integrato materiale base PC bianco o antracite con diffusore bianco PC

Polycarbonate built-in LED ceiling lamp PC base white or anthracite with white PC diffuser

IP65

LED SMD

Sorgente luminosa
Light source



Materiale
PC+PC
Driver
integrato
Sorgente luminosa
LED SMD 30W, 20W
Temperatura colore
4000K
Flusso luminoso
2300 Lm - 1600 Lm
Durata e on/off
25.000 h - >10.000 on/off
Angolo di luce
120°
CRI
>80
Grado IK
IK06

Material
PC+PC
Driver
Built-in
Light source
LED SMD 30W, 20W
Color temperature
4000K
Luminos flux
2300 Lm - 1600 Lm
Lifetime and on/off
25.000 h - >10.000 on/off
Beam angle
120°
CRI
>80
IK degree
IK06

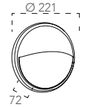
LED-EVER-XLP-BCO 8031440355636	30W-2300 LM	PF 0.90
LED-EVER-XLP-ANT 8031440355629	30W-2300 LM	PF 0.90
LED-EVER-LP-BCO 8031440355650	20W-1600 LM	
LED-EVER-LP-ANT 8031440355643	20W-1600 LM	



Misure - size
dimensioni in mm - size mm



Misure - size
dimensioni in mm - size mm



CLASSE A+

PICNIC

Stringa elettrificata E14 o E27 per esterno con cavo in gomma inclusiva di spina schuko e connettore modulabile

Light string E14 or E27 for outdoor rubber cable inclusive of schuko plug and modular connector







I-PICNIC-E27 8031414862719	■	10XE27 MAX 25W
I-PICNIC-E27-BCO 8031414043064	■	10XE27 MAX 25W

Lampadina non inclusa
Light bulb not included

E27
Attacco sorgente
Source

Misure - size
dimensioni in mm - size mm



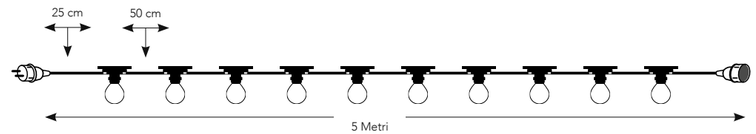


I-PICNIC-E14 8031414862726	■	10XE14 MAX 25W
I-PICNIC-E14-BCO 8031414023745	■	10XE14 MAX 25W

Lampadina non inclusa
Light bulb not included

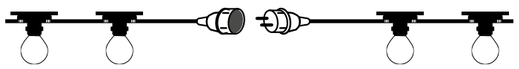
E14
Attacco sorgente
Source

Misure - size
dimensioni in mm - size mm





end-to-end
Easy Connection
max 1000W



WIZARD

Collezione in alluminio antracite, LED integrato RGB+CCT con funzione smart Wi-Fi, compatibili con dispositivi VOICE CONTROL

Aluminium collection anthracite colour built-in LED RGB+CCT with smart Wi-Fi function, compatible with VOICE CONTROL devices



SMART INTEC
Wi-Fi

WIZARD

UGR<16

Materiale
Alluminio+PC

Colore
Antracite

Driver
integrato

Sorgente luminosa
LED SMD 10W

Temperatura colore
RGB CCT
Dimming

Flusso luminoso
400 Lm

Durata e on/off
30.000 h - >15.000 on/off

Angolo di luce
110°

CRI >80 **Grado IK** IK08

Material
Aluminium+PC

Colour
Anthracite

Driver
Built-in

Light source
LED SMD 10W

Color temperature
Dimming

Luminous flux
400 Lm

Lifetime and on/off
30.000 h - >15.000 on/off

Beam angle
110°

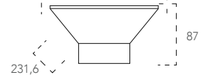
CRI >80 **IK degree** IK08

CLASSE A



LED-WIZARD-AP
8031414870172 **10W**

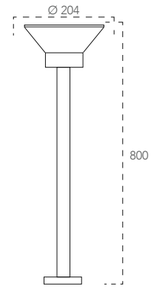
Misure - size
dimensioni in mm - size mm





LED-WIZARD-P80
8031414870189 **10W**

Misure - size
dimensioni in mm - size mm



DISCOVERY

Applique a LED wifi con videocamera di sicurezza integrata antracite con diffusore bianco

LED wifi wall lamp with built-in security camera anthracite grey with white diffuser



SMART INTEC
Wi-Fi

DISCOVERY

CONTROL SYSTEM
EASY INSTALLATION

SMART INTEC

Powered by tuya
Intelligence Inside

Smart Life

COMPATIBLE WITH
AMAZON ECHO SHOW
GOOGLE CHROME CAST

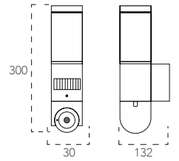
Materiale Alluminio+PC	**Material** Aluminium+PC
Colore Antracite goffrato	**Colour** *Embossed anthracite*
Driver integrato	**Driver** Built-in
Sorgente luminosa LED SMD 15W	**Light source** LED SMD 15W
Temperatura colore 4000K	**Color temperature** 4000K
Flusso luminoso 800 Lm	**Luminous flux** 800 Lm
Durata e on/off 25.000 h - >10.000 on/off	**Lifetime and on/off** 25.000 h - >10.000 on/off
Angolo di luce 360°	**Beam angle** 360°
CRI >80	**CRI** >80
Grado IK IK07	**IK degree** IK07

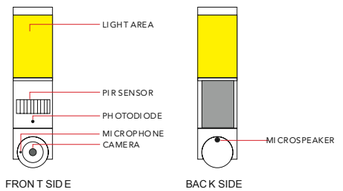
CLASSE A

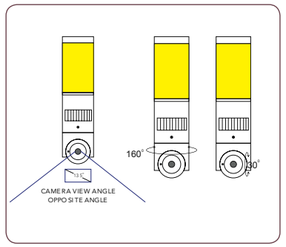


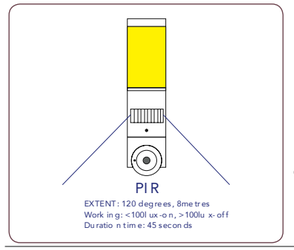
LED-DISCOVERY-INT 8031414877843	15W - 960 LM	PF 0,95

Misure - size
dimensioni in mm - size mm

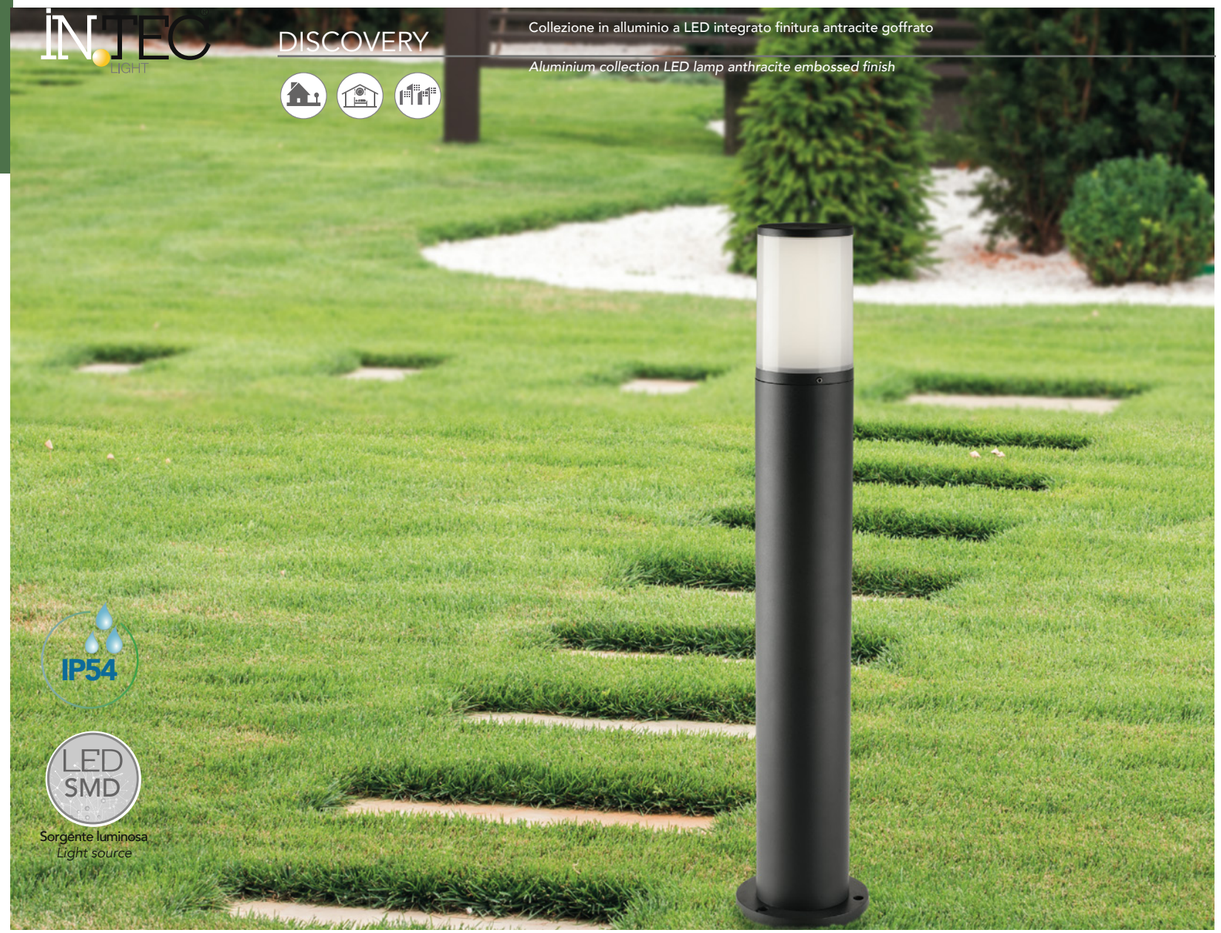








Tipo di sensore video - Video sensor type	1/2,9" CMOS
Pixel	2.0 Mega
Illuminazione minima - Min illuminance	Color 0.10lux @F2.0, black and white 0.01lux @F2.0
Angolo vista camera - Camera view angle	135°
Otturatore - Shutter	1/25-1/100,000 per second
Infrarossi - IR	High power LED with ICR
WDR	Digital WDR
Video compression standard	H.264
Video compression standard	32Kbps - 2Mbps
Risoluzione video - Max picture size	1920x1080
Frequenza fotogrammi - Frame rate	1-20 per second
Audio	Full duplex audio (doppio sistema di comunicazione)
Memoria - Storage	Support SD card (MAX 128Gb) Cloud storage NVR
Impostazione immagine - Image setting	Support HD/SD; support mirror
Reset	Support
Controllo della luce - Lighting control	Support manual, sensor, plan switch light (gestione accensioni)
Interfaccia di protocollo - Interface protocol	Private
Comunicazione di protocollo - Communication protocol	TCP/IP, HTTP, DHCP, DNS, RTSP
Funzioni generali - General function	Dual stream, password protection
Wi-Fi	IEEE802.11b/g/n
PIR	Support PIR and motion detection



DISCOVERY

Collezione in alluminio a LED integrato finitura antracite goffrato

Aluminium collection LED lamp anthracite embossed finish

DISCOVERY

Materiale
Alluminio

Colore
Antracite goffrato

Driver
integrato

Sorgente luminosa
LED SMD 15W

Temperatura colore
4000K

Flusso luminoso
960 Lm

Durata e on/off
25.000 h - >10.000 on/off

Angolo di luce
360°

CRI
>85

Grado IK
IK08

Material
Aluminium

Colour
Embossed anthracite

Driver
Built-in

Light source
LED SMD 15W

Color temperature
4000K

Luminous flux
960 Lm

Lifetime and on/off
25.000 h - >10.000 on/off

Beam angle
360°

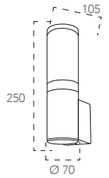
CRI
>85

IK degree
IK08



LED-DISCOVERY-AP
8031414877836
13W - 960 LM

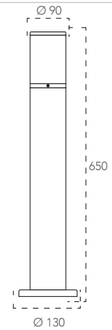
Misure - size
dimensioni in mm - size mm





LED-DISCOVERY-P65
8031414877850
13W - 960 LM

Misure - size
dimensioni in mm - size mm



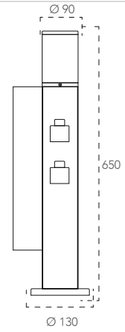




LED-DISCOVERY-HUB
8031414877867
13W - 960 LM

2X max 15A 250V 2500W

Misure - size
dimensioni in mm - size mm



SINTESI

Lampada in alluminio a LED integrato finitura bianco o nero goffrato

Built in aluminium LED lamp white or black embossed finish

Materiale
Alluminio

Material
Aluminium

Colore
Antracite goffrato - bianco goffrato

Colour
Embossed anthracite - embossed white

Driver
integrato

Driver
built-in

Sorgente luminosa
LED SMD 6W

Light source
LED SMD 6W

Temperatura colore
4000K

Color temperature
4000K

Flusso luminoso
390 Lm

Luminous flux
390 Lm

Durata e on/off
25.000 h - >10.000 on/off

Lifetime and on/off
25.000 h - >10.000 on/off

Angolo di luce
100°

Beam angle
100°

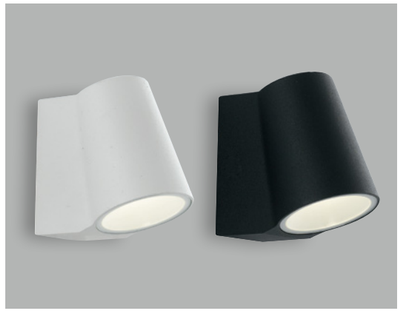
CRI	Grado IK
>80	IK07

CRI	IK degree
>80	IK07

IP44

LED SMD

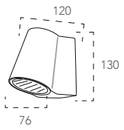
Sorgente luminosa
Light source

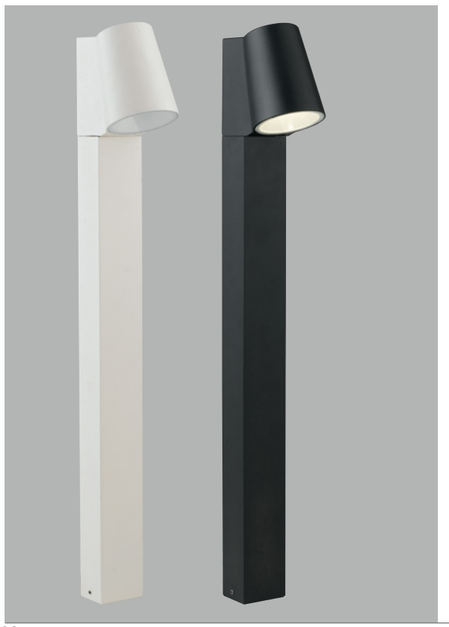


LED-SINTESI-AP NERO
8031414862221 — 6W

LED-SINTESI-AP BCO
8031414862207 — 6W

Misure - size
dimensioni in mm - size mm

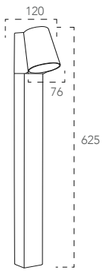




LED-SINTESI-P NERO
8031414862252 — 6W

LED-SINTESI-P BCO
8031414862245 — 6W

Misure - size
dimensioni in mm - size mm



CLASSE A

ALYSON

Lanterna in alluminio pressofuso LED integrato colore nero o bianco goffrato diffusore in policarbonato

Die cast aluminium lantern built-in LED black or white embossed finish with PC diffuser

Materiale
Alluminio

Material
Aluminium

Colore
Antracite goffrato - bianco goffrato

Colour
Embossed anthracite - embossed white

Driver
integrato

Driver
built-in

Sorgente luminosa
LED SMD 12W

Light source
LED SMD 12W

Temperatura colore
4000K

Color temperature
4000K

Flusso luminoso
800 Lm

Luminous flux
800 Lm

Durata e on/off
25.000 h - >10.000 on/off

Lifetime and on/off
25.000 h - >10.000 on/off

Angolo di luce
120°

Beam angle
120°

CRI	Grado IK
>80	IK07

CRI	IK degree
>80	IK07

IP44

LED SMD

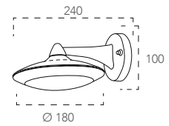
Sorgente luminosa
Light source



LANT-ALYSON/AP
8031440361552 — 12W

LANT-ALYSON/AP BCO
8031440361514 — 12W

Misure - size
dimensioni in mm - size mm

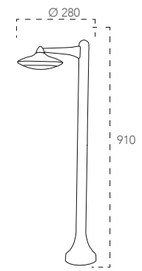




LANT-ALYSON/P1
8031440361569 — 12W

LANT-ALYSON/P1 BCO
8031440361538 — 12W

Misure - size
dimensioni in mm - size mm



CLASSE A

NISMO

Collezione in alluminio a LED integrato finitura bianco goffrato

Aluminium collection LED lamp white embossed finish

IP54

LED SMD

Sorgente luminosa
Light source

Materiale
Alluminio

Colore
Bianco goffrato

Driver
integrato

Sorgente luminosa
LED SMD 13W, 10W

Temperatura colore
4000K

Flusso luminoso
1020 Lm - 560 Lm

Durata e on/off
25.000 h - >10.000 on/off

Angolo di luce
120°

CRI >85 **Grado IK** IK09

Material
Aluminium

Colour
Embossed white

Driver
Built-in

Light source
LED SMD 13W, 10W

Color temperature
4000K

Luminous flux
1020 Lm - 560 Lm

Lifetime and on/off
25.000 h - >10.000 on/off

Beam angle
120°

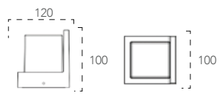
CRI >85 **IK degree** IK09

CLASSE A



LED-NISMO-AP 8031440361224	13W	1020 Lm

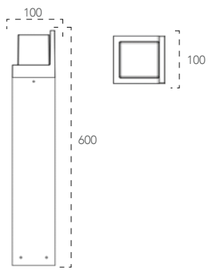
Misure - size
dimensioni in mm - size mm





LED-NISMO-P60 8031440361231	10W	560 Lm

Misure - size
dimensioni in mm - size mm



STATION

Collezione in acciaio finitura antracite.
Stainless steel collection anthracite finish.

IP44



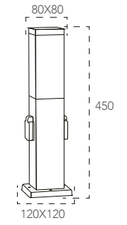
E27
Attacco sorgente
Source

I-STATION-E27-SC2 8031414879571	1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Plug 2X max 15A 250V 2500W

Misure - size
dimensioni in mm - size mm







I-STATION-SC2 8031414879564

Plug 2X max 15A 250V 2500W

Misure - size
dimensioni in mm - size mm



CE

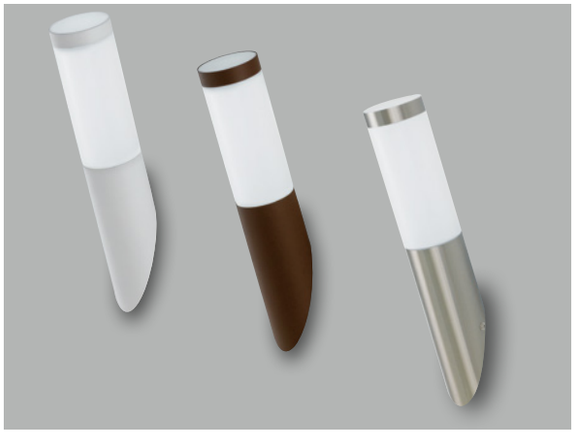
TOKYO

Collezione in acciaio inox con diffusore in policarbonato. Finiture bianco, bronzo e nikel spazzolato.

Stainless steel collection with diffuser in PC. White, bronze or brush nikel finish.



IP44



E27

Attacco sorgente
Light source

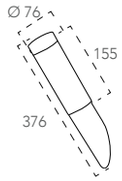
ø57 H 160

Lampadina consigliata
Suggested light bulb

I-ST021 8031421451081		1XE27 MAX 40W	IK07
I-TOKYO-AP BRO 8031414864423		1XE27 MAX 40W	IK07
I-TOKYO-AP BCO 8031414864447		1XE27 MAX 40W	IK07

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm





E27

Attacco sorgente
Light source

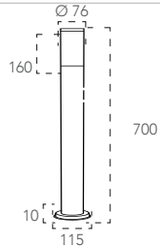
ø57 H 160

Lampadina consigliata
Suggested light bulb

I-ST022-700 8031414877225		1XE27 MAX 40W	IK07
I-TOKYO-P70 BRO 8031414871780		1XE27 MAX 40W	IK07
I-TOKYO-P70 BCO 8031414875320		1XE27 MAX 40W	IK07

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm





E27

Attacco sorgente
Light source

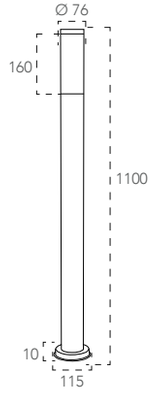
ø57 H 160

Lampadina consigliata
Suggested light bulb

I-ST022-1100 8031421661084		1XE27 MAX 40W	IK07
I-TOKYO-P BRO 8031414864393		1XE27 MAX 40W	IK07
I-TOKYO-P BCO 8031414864416		1XE27 MAX 40W	IK07

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



ETNA

Collezione in cemento grigio

Gray concrete collection



I-ETNA-AP4	4XGU10 MAX 10W	IK04
8031414866762		

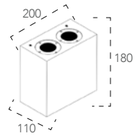
Lampadina non inclusa
Light bulb not included

Connettore IP65 incluso
IP65 connector included

GU10
Attacco sorgente
Light source

Luce biemissione
Biemission light

Misure - size
dimensioni in mm - size mm





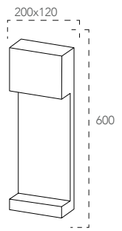
I-ETNA-P2	2XGU10 MAX 35W	IK05
8031414867905		

Lampadina non inclusa
Light bulb not included

Connettore IP65 incluso
IP65 connector included

GU10
Attacco sorgente
Light source

Misure - size
dimensioni in mm - size mm



PERRET

Collezione in cemento grigio con diffusore in acrilico

Concrete collection gray finish with acrylic diffuser



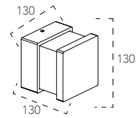
I-PERRET-AP	1XE14 MAX 10W	IK04
8031414871827		

Lampadina non inclusa
Light bulb not included

Connettore IP65 incluso
IP65 connector included

E14
Attacco sorgente
Light Source

Misure - size
dimensioni in mm - size mm





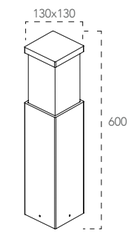
I-PERRET-P60	1XE27 MAX 15W	IK05
8031414871834		

Lampadina non inclusa
Light bulb not included

Connettore IP65 incluso
IP65 connector included

E27
Attacco sorgente
Light Source

Misure - size
dimensioni in mm - size mm



MASAI

Palo in cemento bianco

Concrete post lamp white concrete colour





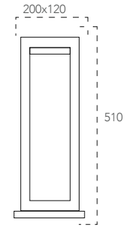
I-MASAI-P1 8031414868100	1XR7S MAX 7W	IK05

Lampadina non inclusa
Light bulb not included

Connettore IP65 incluso
IP65 connector included

R7S 78 mm
Attacco sorgente
Light Source

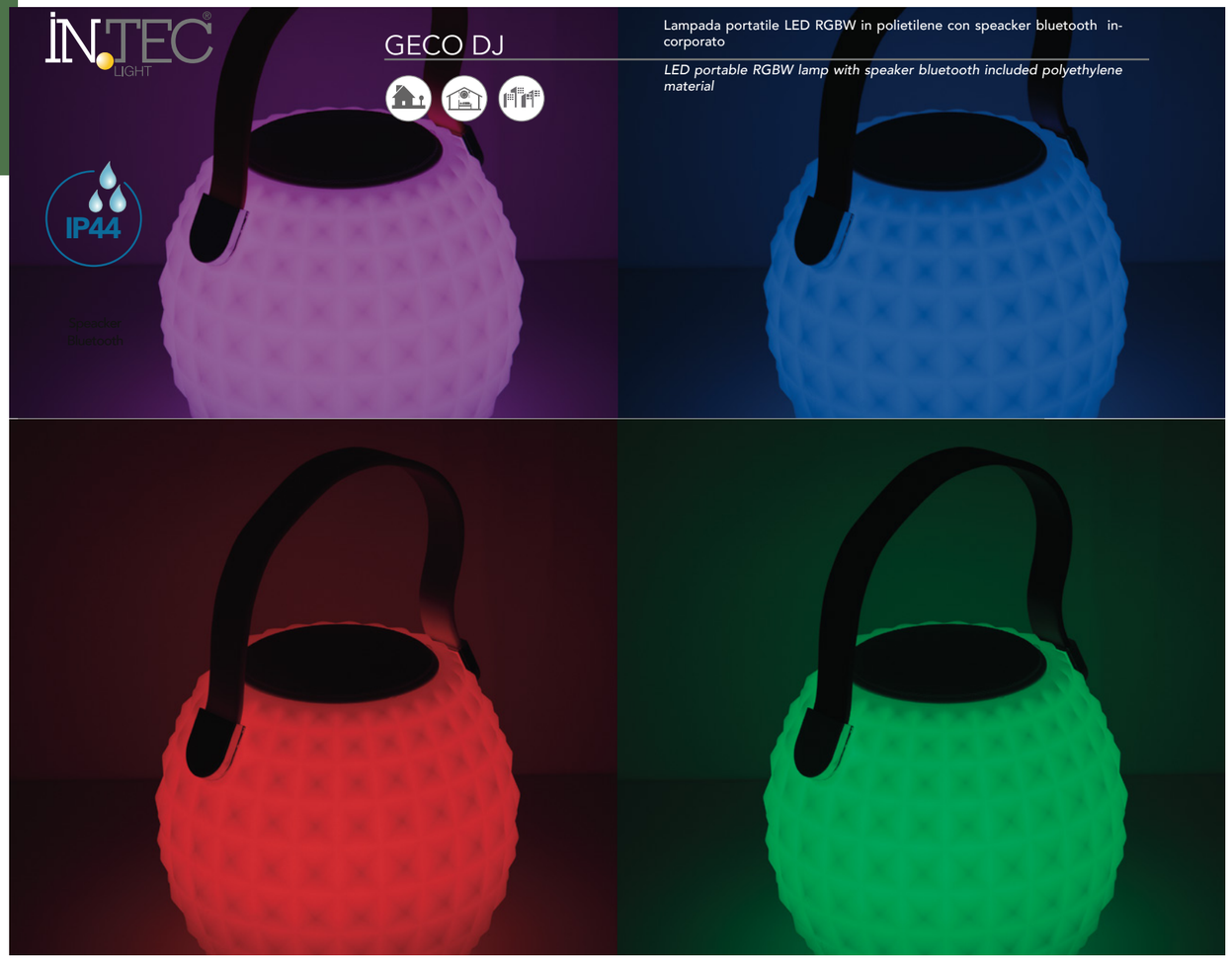
Misure - size
dimensioni in mm - size mm



GECO DJ

Lampada portatile LED RGBW in polietilene con speacker bluetooth incorporato

LED portable RGBW lamp with speaker bluetooth included polyethylene material

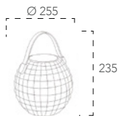




I-GECO-DJ-L25 — **3W - 180 Lm**
8031414862542

Temperatura colore
Colour temperature
RGB 4000K

Misure - size
dimensioni in mm - size mm



Accessori inclusi
Accessories included

Speacker 10W Bluetooth 4.0
Distanza connessione max 15 metri
10w speacker bluetooth 4.0
Connection distance max 15 meters

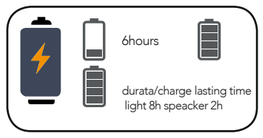
Telecomando infrarossi
IR remote control



230V 50Hz - **IP20**

5V DC 1A





GECO LED

Lampada LED RGBW in polietilene

PE LED RGBW lamp



I-GECO-SFERA-L30 8031414862436	RGB + 4000k	4W	240 LM
I-GECO-SFERA-L40 8031414862443	RGB + 4000k	4W	240 LM
I-GECO-SFERA-L50 8031414862450	RGB + 4000k	4W	240 LM

Modello *items*	SFERA-L30	SFERA-L40	SFERA-L50
Misure - size dimensioni in mm - size mm	Ø 300	Ø 400	Ø 500

Accessori inclusi
Accessories included



5V DC 1A

Telecomando infrarossi
IR remote control

SMD CE RoHS WEEE COMPLIANT

GECO LED

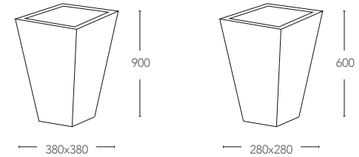
Vaso LED RGBW in polietilene

PE LED RGBW vase

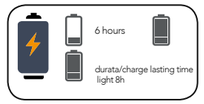


I-GECO-VASO-Q-L 8031414862535	RGB + 4000k	4W	240 LM
I-GECO-VASO-Q-XL 8031414864713	RGB + 4000k	4W	240 LM

Modello *items*	Q-XL	Q-L
Misure - size dimensioni in mm - size mm	380x380	280x280



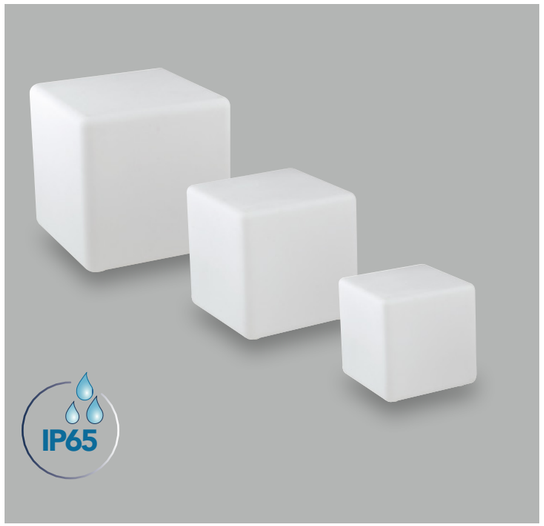
Accessori inclusi
Accessories included



5V DC 1A

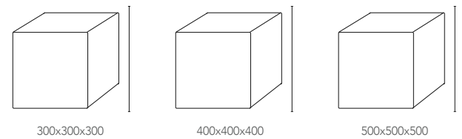
Telecomando infrarossi
IR remote control

SMD CE RoHS WEEE COMPLIANT



I-GECO-CUBO-L30 8031414862467	RGB + 4000k	4W	240 LM
I-GECO-CUBO-L40 8031414862474	RGB + 4000k	4W	240 LM
I-GECO-CUBO-L50 8031414862481	RGB + 4000k	4W	240 LM

Modello *items*	CUBO-L30	CUBO-L40	CUBO-L50
Misure - size dimensioni in mm - size mm	300x300x300	400x400x400	500x500x500



Accessori inclusi
Accessories included



5V DC 1A

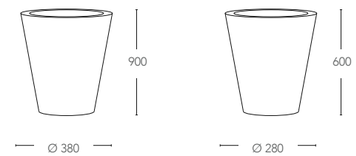
Telecomando infrarossi
IR remote control

SMD CE RoHS WEEE COMPLIANT

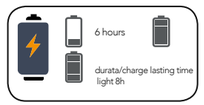


I-GECO-VASO-R-L 8031414862528	RGB + 4000k	4W	240 LM
I-GECO-VASO-R-XL 8031414864720	RGB + 4000k	4W	240 LM

Modello *items*	R-XL	R-L
Misure - size dimensioni in mm - size mm	Ø 380	Ø 280



Accessori inclusi
Accessories included



5V DC 1A

Telecomando infrarossi
IR remote control

SMD CE RoHS WEEE COMPLIANT

GECO E27

Lampada in polietilene con attacco E27

PE lamp with E27 lampholder



Lampadine LED INTEC consigliate per illuminazione multicolor o bianco dinamico presenti nel catalogo BULBS COLLECTION
Suggested INTEC LED bulbs for multicolor or dynamic white lighting included in the catalogue BULBS COLLECTION



Lampada LED SMART classe **A+**

Codice	EAN	Watt
SMART-E27-RGBCCT	8031414872657	10W

R G B CCT

VOICE CONTROL SYSTEM





Lampada LED RGBW classe **A+**

Codice	EAN	Watt
I-LUMYA-E27-RGB	8031440354431	10W

R G B 4000K

IR CONTROL SYSTEM

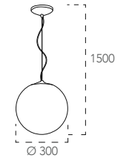


I-GECO-SFERA-S30 **1XE27 MAX 42W**
8031414864461

E27
Attacco sorgente
Light Source

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



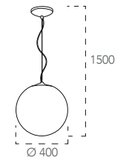


I-GECO-SFERA-S40 **1XE27 MAX 42W**
8031414864454

E27
Attacco sorgente
Light Source

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



GECO E27



I-GECO-SFERA-E-L30 8031414868476	1XE27 MAX 42W
I-GECO-SFERA-E-L40 8031414868483	1XE27 MAX 42W
I-GECO-SFERA-E-L50 8031414868490	1XE27 MAX 42W

Lampadina non inclusa
Light bulb not included

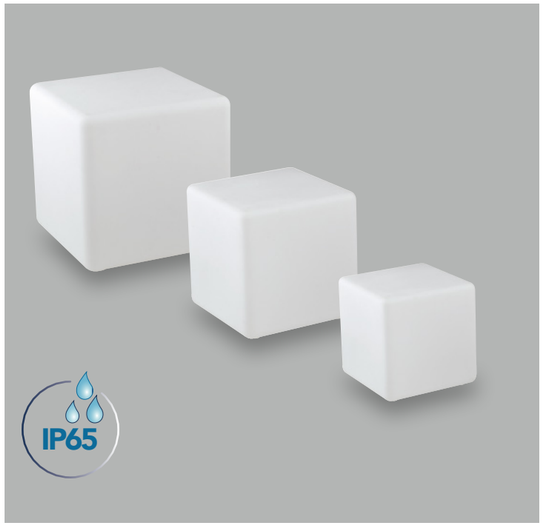
E27
Attacco sorgente
Light Source

Modello *items*	E-L30	E-L40	E-L50
Misure - size dimensioni in mm - size mm	Ø 300	Ø 400	Ø 500

Accessori inclusi
Accessories included

Cavo 2,5 metri con spina shuko
2,5 meters of cable with schuko plug

IP44



I-GECO-CUBO-E-L30 8031414867943	1XE27 MAX 42W
I-GECO-CUBO-E-L40 8031414868117	1XE27 MAX 42W
I-GECO-CUBO-E-L50 8031414868124	1XE27 MAX 42W

Lampadina non inclusa
Light bulb not included

E27
Attacco sorgente
Light Source

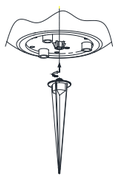
Modello *items*	E-L30	E-L40	E-L50
Misure - size dimensioni in mm - size mm	300x300x300	400x400x400	500x500x500

Accessori inclusi
Accessories included

Cavo 2,5 metri con spina shuko
2,5 meters of cable with schuko plug

IP44





I-GECO-SPK 8031414878437	Picchetto alluminio per lampade GECO E27 *Aluminum spike for E27 GECO family*

Misure - size
dimensioni in mm - size mm



CE

GECO E27



I-GECO-VASO-E-Q-L 8031414868506	1XE27 MAX 42W
I-GECO-VASO-E-Q-XL 8031414868131	1XE27 MAX 42W

Lampadina non inclusa
Light bulb not included

E27
Attacco sorgente
Light Source

Modello *items*	E-Q-XL	E-Q-L
Misure - size dimensioni in mm - size mm	380x380 900	280x280 600

Accessori inclusi
Accessories included

Cavo 2,5 metri con spina shuko
2,5 meters of cable with schuko plug

IP44



I-GECO-VASO-E-R-L 8031414868513	1XE27 MAX 42W
I-GECO-VASO-E-R-XL 8031414868520	1XE27 MAX 42W

Lampadina non inclusa
Light bulb not included

E27
Attacco sorgente
Light Source

Modello *items*	E-R-XL	E-R-L
Misure - size dimensioni in mm - size mm	Ø 380 900	Ø 280 600

Accessori inclusi
Accessories included

Cavo 2,5 metri con spina shuko
2,5 meters of cable with schuko plug

IP44

CE

GECO E27

Piantana in polietilene con struttura in metallo antracite o bianco opaco

PE floor lamp with metal structure anthracyte or white colour



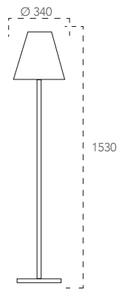


I-GECO-BAR-PT
8031414868599

1XE27 MAX 42W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



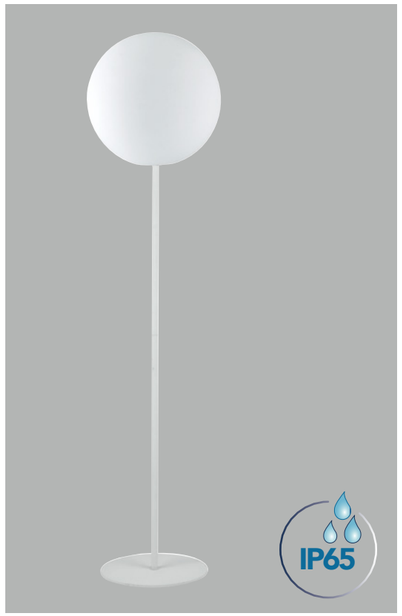
E27
Attacco sorgente
Light Source

Accessori inclusi
Accessories included

Cavo 2,5 metri
con spina shuko
2,5 meters of cable
with schuko plug

IP44

CE

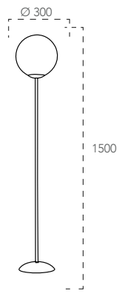


I-GECO-SFERA-PT30
8031414864430

1XE27 MAX 42W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



E27
Attacco sorgente
Light Source

Accessori inclusi
Accessories included

Cavo 2,5 metri
con spina shuko
2,5 meters of cable
with schuko plug

IP44

CE



GECO LED SOLAR

Lampada portatile LED RGBW in polietilene con autoricarica solare

PE LED portable RGBW lamp with solar self charge



IP65

LED SMD

Sorgente luminosa
Light source

SOLAR

Lampada gallegiante
Floating Lamp

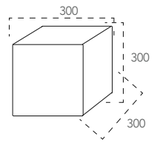


Temperatura colore - *colour temperature*

RGB + 4000k

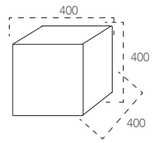
I-GECO-CUBO-SOL30	1,5W - 90 Lm
8031414870837	

Misure - size
dimensioni in mm - size mm



I-GECO-CUBO-SOL40	1,5W - 90 Lm
8031414870844	

Misure - size
dimensioni in mm - size mm



Accessori inclusi
Accessories included

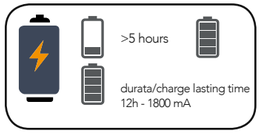
Telecomando infrarossi
IR remote control



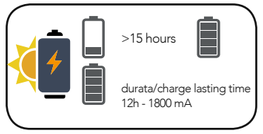
5V DC 1A - **IP20**
Solar panel



Carica alimentatore - DC charge



Carica solare - auto solar charge



GECO LED SOLAR

Lampada portatile LED RGBW in polietilene con autoricarica solare

PE LED portable RGBW lamp with solar self charge

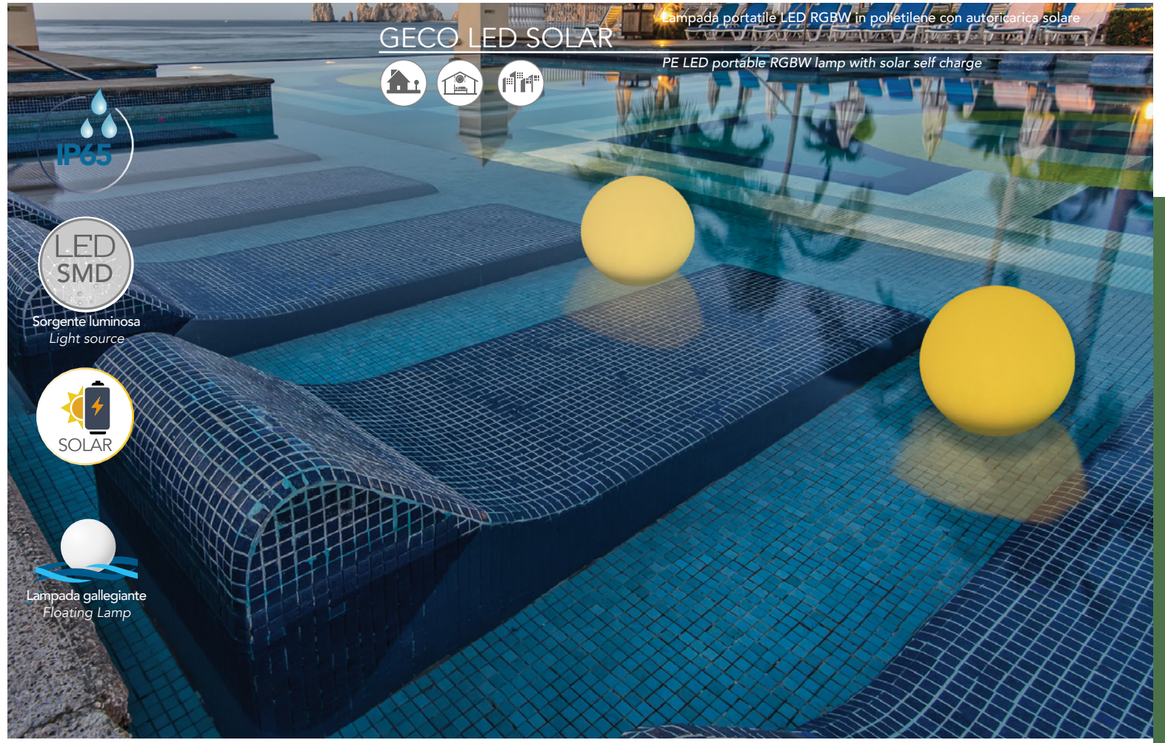
IP65

LED SMD

Sorgente luminosa
Light source

SOLAR

Lampada gallegiante
Floating Lamp

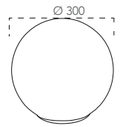


Temperatura colore - *colour temperature*

RGB + 4000k

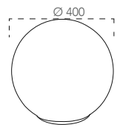
I-GECO-SFERA-SOL30	1,5W - 90 Lm
8031414870868	

Misure - size
dimensioni in mm - size mm



I-GECO-SFERA-SOL40	1,5W - 90 Lm
8031414870875	

Misure - size
dimensioni in mm - size mm





Accessori inclusi
Accessories included

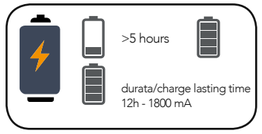
Telecomando infrarossi
IR remote control



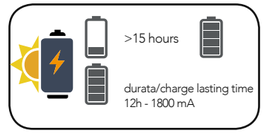
5V DC 1A - **IP20**
Solar panel



Carica alimentatore - DC charge



Carica solare - auto solar charge



MANDALA

Collezione in metallo nero con diffusore in vetro trasparente

Metal collection black finish with trasparent glass diffuser



IP44

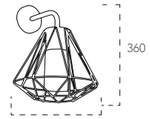


LANT-MANDALA/AP
8031414862641

1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - *size*
dimensioni in mm - size mm



E27

Attacco sorgente
Source



Lampadina consigliata
Suggested light bulb

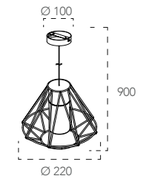


LANT-MANDALA/S1
8031414870684

1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - *size*
dimensioni in mm - size mm



E27

Attacco sorgente
Source



Lampadina consigliata
Suggested light bulb

YORK

Collezione in alluminio nero con diffusore in policarbonato

Black aluminium collection with PC diffuser



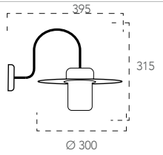


LANT-YORK/AP
8031414862757

1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm





E27

Attacco sorgente
Source

Lampadina consigliata
Suggested light bulb

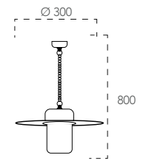


LANT-YORK/S1
8031414862764

1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm





E27

Attacco sorgente
Source

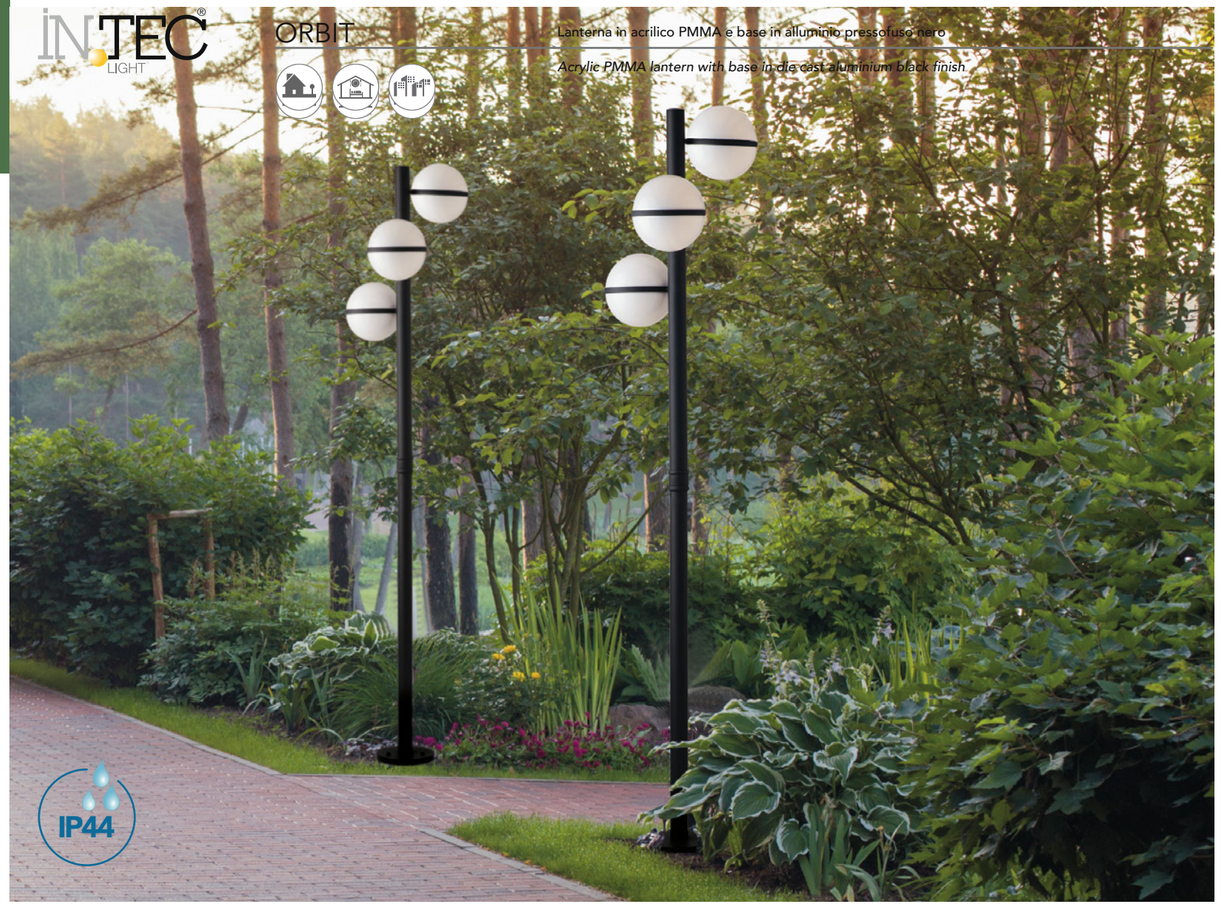
Lampadina consigliata
Suggested light bulb

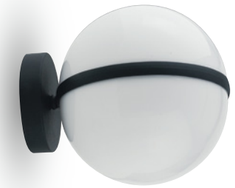
CE

ORBIT

Lanterna in acrilico PMMA e base in alluminio pressofuso nero

Acrylic PMMA lantern with base in die cast aluminium black finish



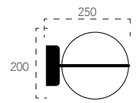


E27
Attacco sorgente
Light Source

LANT-ORBIT/AP
8031414862658 — **1XE27 MAX 60W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



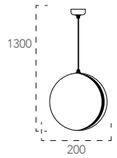


E27
Attacco sorgente
Light Source

LANT-ORBIT/S1
8031414862665 — **1XE27 MAX 60W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



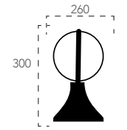


E27
Attacco sorgente
Light Source

LANT-ORBIT/L1
8031414866335 — **1XE27 MAX 60W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



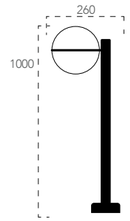


E27
Attacco sorgente
Light Source

LANT-ORBIT/P1
8031414862689 — **1XE27 MAX 60W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



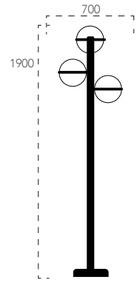


E27
Attacco sorgente
Light Source

LANT-ORBIT/P3
8031414862702 — **3XE27 MAX 60W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



MIRAGE

Lanterna in metallo colore antracite diffusore in vetro trasparente

Metal lantern anthracite finish with clear glass diffuser



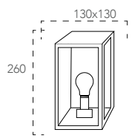


E27
Attacco sorgente
Light Source

LANT-MIRAGE-AP
8031414867059
1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



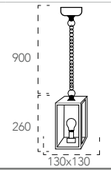


E27
Attacco sorgente
Light Source

LANT-MIRAGE-S1
8031414867066
1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



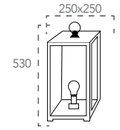


E27
Attacco sorgente
Light Source

LANT-MIRAGE-L1
8031414869190
1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



Accessori inclusi
Accessories included

Cavo 2,5 metri
con spina shuko
2,5 meters of cable
with schuko plug

IP44

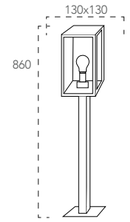


E27
Attacco sorgente
Light Source

LANT-MIRAGE-P90
8031414869206
1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



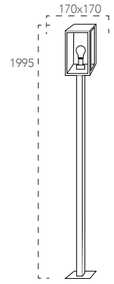


E27
Attacco sorgente
Light Source

LANT-MIRAGE-P200
8031414869213
1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



APPLIQUE SOSPENSIONI E PALETTI CORRELATI / *WALL SOSPENSION AND FLOOR LAMP COMBINED*

PRISMA

Lanterna in alluminio pressofuso colore antracite diffusore in vetro trasparente

Die cast aluminium lantern anthracite finish with clear glass diffuser





Lampadina consigliata *Suggested light bulb*

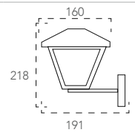
E27

Attacco sorgente *Light Source*

LANT-PRISMA/AP1A
8031414867103 — **1XE27 MAX 60W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm





Lampadina consigliata *Suggested light bulb*

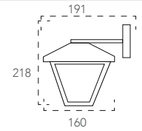
E27

Attacco sorgente *Light Source*

LANT-PRISMA/AP1B
8031414867073 — **1XE27 MAX 60W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm





Lampadina consigliata *Suggested light bulb*

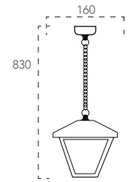
E27

Attacco sorgente *Light Source*

LANT-PRISMA/S1
8031414867080 — **1XE27 MAX 60W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm





Lampadina consigliata *Suggested light bulb*

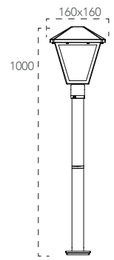
E27

Attacco sorgente *Light Source*

LANT-PRISMA/P1
8031414869183 — **1XE27 MAX 60W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



LADY

Lanterna LED integrato in alluminio pressofuso colore nero goffrato diffusore in policarbonato
Die cast aluminium built-in LED lantern black embossed finish with PC diffuser

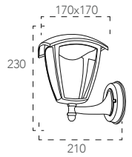
Materiale
Alluminio pressofuso + policarbonato
Driver
Integrato
Temperatura colore
4000K
Durata e on/off
25.000 h - >15.000 on/off
Grado IK
IK06
CRI
>80

Material
Die cast aluminium + polycarbonate
Driver
Built-in
Color temperature
4000K
Lifetime and on/off
25.000 h - >15.000 on/off
IK degree
IK06
CRI
>80



LANT-LADY/AP1A
8031440361316
12W 800 LM

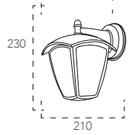
Misure - size
dimensioni in mm - size mm





LANT-LADY/AP1B
8031440352130
12W 800 LM

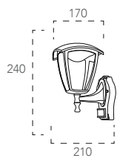
Misure - size
dimensioni in mm - size mm





LANT-LADY/AP1A-S
8031440361323
12W 800 LM

Misure - size
dimensioni in mm - size mm



Accessori integrati
Built in Accessories

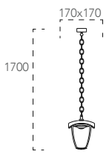
sensore di movimento regolabile
adjustable motion sensor





LANT-LADY/S1
8031440352147
12W 800 LM

Misure - size
dimensioni in mm - size mm

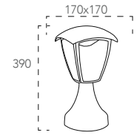


CLASSE A



LANT-LADY/L1
8031440361330
12W 800 LM

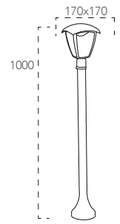
Misure - size
dimensioni in mm - size mm





LANT-LADY/P1
8031440361347
12W 800 LM

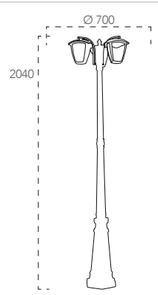
Misure - size
dimensioni in mm - size mm





LANT-LADY/P3
8031440352116
3XGX53
3X680 LM

Misure - size
dimensioni in mm - size mm



GX53

Lampadina LED inclusa
LED light bulb included

Watt	Cri	Lm	K	Durata
9W	80	680	4000	25000h

CLASSE A

CLOE

Lanterna LED integrato in alluminio pressofuso colore nero goffrato diffusore in policarbonato
Die cast aluminium built-in LED lantern black embossed finish with PC diffuser

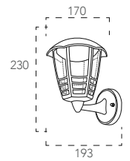
Materiale
Alluminio pressofuso + policarbonato
Driver
Integrato
Temperatura colore
4000K
Durata e on/off
15.000h - >10.000 on/off
Grado IK
IK06
CRI
>80

Material
Die cast aluminium + polycarbonate
Driver
Built-in
Color temperature
4000K
Lifetime and on/off
15.000h - >10.000 on/off
IK degree
IK06
CRI
>80



LANT-CLOE/AP1A
8031440361385 — **12W 800 LM**

Misure - size
dimensioni in mm - size mm





LANT-CLOE/AP1B
8031440361392 — **12W 800 LM**

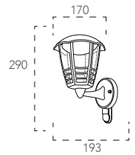
Misure - size
dimensioni in mm - size mm





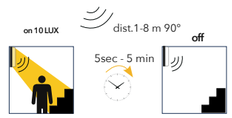
LANT-CLOE/AP1A-S
8031440361408 — **12W 800 LM**

Misure - size
dimensioni in mm - size mm



Accessori integrati
Built in Accessories

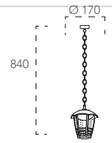
sensore di movimento regolabile
adjustable motion sensor





LANT-CLOE/S1
8031440361422 — **12W 800 LM**

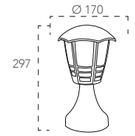
Misure - size
dimensioni in mm - size mm





LANT-CLOE/L1
8031440361415 — **12W 800 LM**

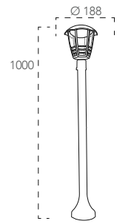
Misure - size
dimensioni in mm - size mm





LANT-CLOE/P1
8031440361439 — **12W 800 LM**

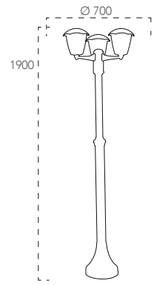
Misure - size
dimensioni in mm - size mm





LANT-CLOE/P3
8031440361446 — **3X12W 2400 LM**

Misure - size
dimensioni in mm - size mm



MEGAN

Lanterna LED integrato in alluminio pressofuso colore nero goffrato diffusore in policarbonato
Die cast aluminium built-in LED lantern black embossed finish with PC diffuser

Materiale
Alluminio pressofuso + policarbonato

Driver
Integrato

Temperatura colore
4000K

Durata e on/off
15.000h - >10.000 on/off

Grado IK
IK06

CRI
>80

Material
Die cast aluminium + polycarbonate

Driver
Built-in

Color temperature
4000K

Lifetime and on/off
15.000h - >10.000 on/off

IK degree
IK06

CRI
>80



LANT-MEGAN/AP1A
8031440361453 — **12W 800 LM**

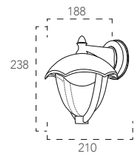
Misure - size
dimensioni in mm - size mm





LANT-MEGAN/AP1B
8031440361477 — **12W 800 LM**

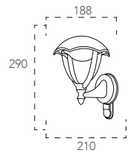
Misure - size
dimensioni in mm - size mm





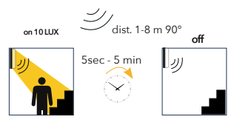
LANT-MEGAN/AP1A-S
8031440361460 — **12W 800 LM**

Misure - size
dimensioni in mm - size mm



Accessori integrati
Built in Accessories

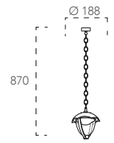
sensore di movimento regolabile
adjustable motion sensor





LANT-MEGAN/S1
8031440361507 — **12W 800 LM**

Misure - size
dimensioni in mm - size mm





LANT-MEGAN/L1
8031440361484 — **12W 800 LM**

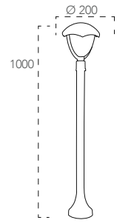
Misure - size
dimensioni in mm - size mm





LANT-MEGAN/P1
8031440361491 — **12W 800 LM**

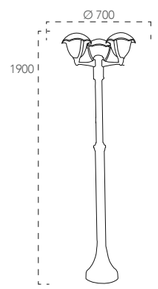
Misure - size
dimensioni in mm - size mm





LANT-MEGAN/P3
8031440361606 — **3X12W 2400 LM**

Misure - size
dimensioni in mm - size mm



ROMA

Lanterne in alluminio pressofuso con diffusore in vetro trasparente
Die-cast aluminium lantern with clear glass diffuser

IP44

E27
Attacco sorgente
Light Source



LANT-ROMA/AP1A BCO 8031434661217	☐	1XE27 MAX 60W
LANT-ROMA/AP1A 8031430751172	■	1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm





LANT-ROMA/AP1B BCO 8031434671216	☐	1XE27 MAX 60W
LANT-ROMA/AP1B 8031430761171	■	1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm





LANT-ROMA/AP1A-S
8031435921235 — 1XE27 MAX 60W

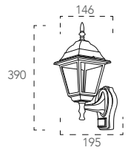
Lampadina non inclusa
Light bulb not included

Accessori integrati
Built in Accessories

sensore di movimento regolabile
adjustable motion sensor



Misure - size
dimensioni in mm - size mm

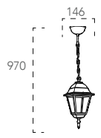




LANT-ROMA/S1 BCO 8031434681215	☐	1XE27 MAX 60W
LANT-ROMA/S1 8031430791178	■	1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

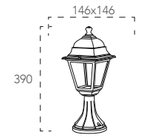




LANT-ROMA/L1 BCO 8031436951248	☐	1XE27 MAX 60W
LANT-PALETTO 8031414042203	■	1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

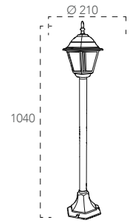




LANT-ROMA/P1 BCO 8031436941249	☐	1XE27 MAX 60W
LANT-ROMA/P1 8031430771170	■	1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

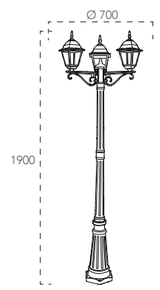




LANT-ROMA/P3
8031430781179 — 3XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



IN.TEC® MILANO

Lanterne in alluminio pressofuso con diffusore in vetro trasparente

Die-cast aluminium lantern with clear glass diffuser

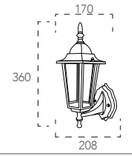




LANT-MILANO/AP1A BCO 8031436931240		1XE27 MAX 60W
LANT-MILANO/AP1A 8031436921241		1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

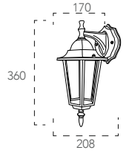




LANT-MILANO/AP1B BCO 8031436911242		1XE27 MAX 60W
LANT-MILANO/AP1B 8031436901243		1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

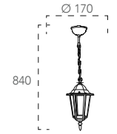




LANT-MILANO/S1 BCO 8031436851234		1XE27 MAX 60W
LANT-MILANO/S1 8031436841235		1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

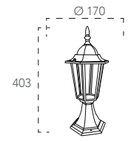




LANT-MILANO/L1 BCO 8031436891247		1XE27 MAX 60W
LANT-MILANO/L1 8031436881248		1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

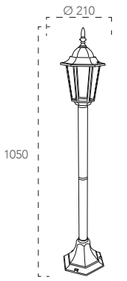




LANT-MILANO/P1 BCO 8031436871232		1XE27 MAX 60W
LANT-MILANO/P1 8031436971246		1XE27 MAX 60W

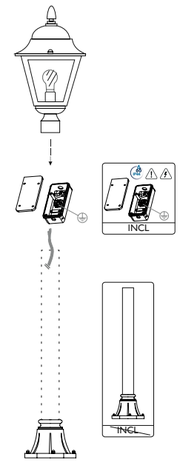
Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm









LANT-ROMA-HEAD21

8031414878512

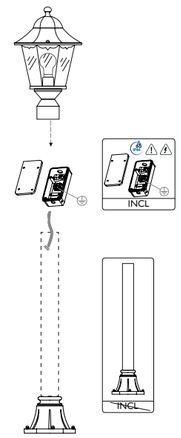
1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm







LANT-MILANO-HEAD23

8031414878529

1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



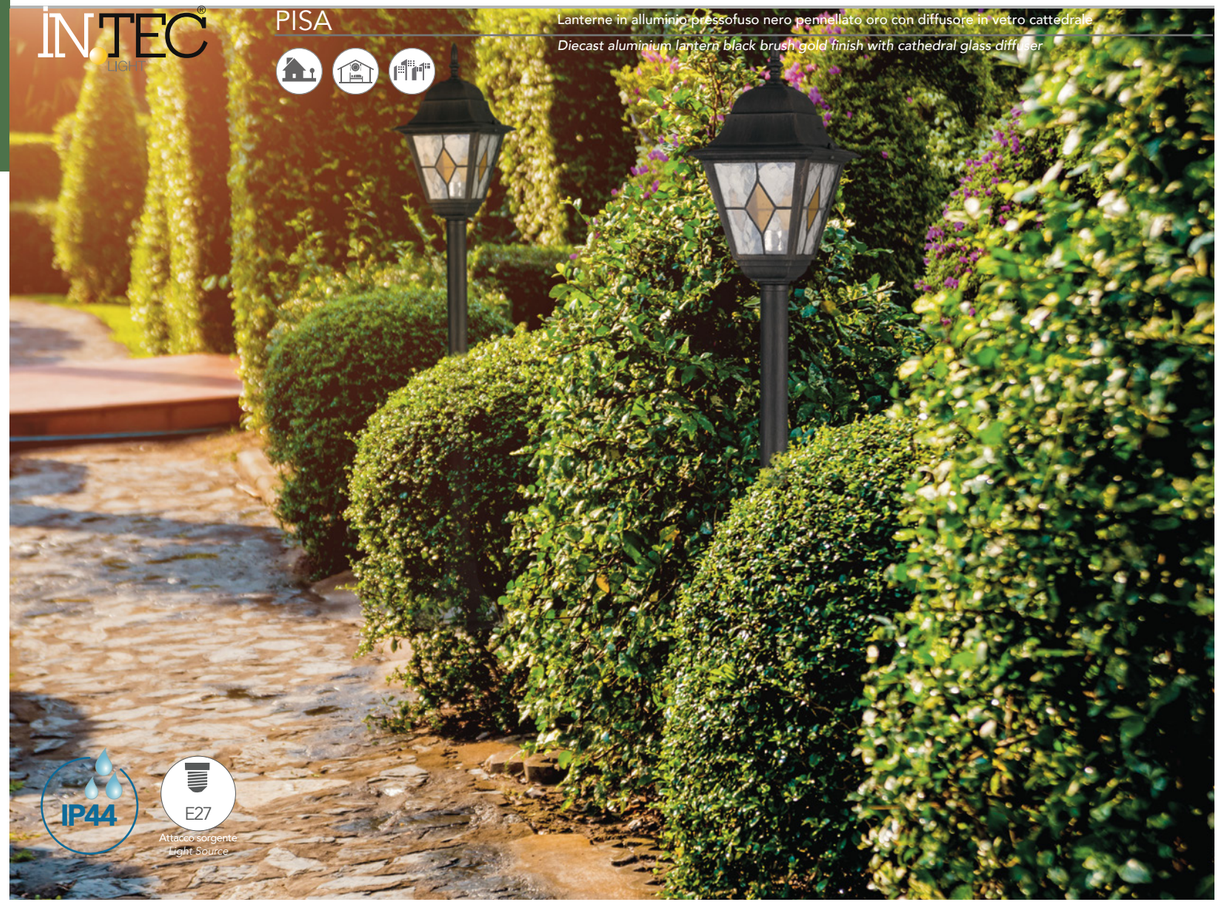
CE

APPLIQUE SOSPENSIONI E PALETTI CORRELATI / *WALL SOSPENSION AND FLOOR LAMP COMBINED*

PISA

Lanterne in alluminio pressofuso nero pennellato oro con diffusore in vetro cattedrale

Diecast aluminium lantern black brush gold finish with cathedral glass diffuser

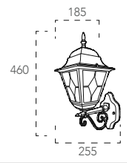




LANT-PISA/AP1A
8031435561226
1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

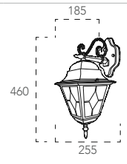




LANT-PISA/AP1B
8031435571225
1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

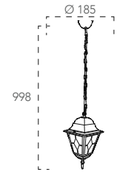




LANT-PISA/S1
8031435541228
1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

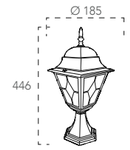




LANT-PISA/L1
8031435551227
1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

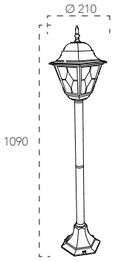




LANT-PISA/P1
8031435531229
1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



FIRENZE

Lanterne in alluminio pressofuso nero pennelato argento con diffusore in vetro trasparente

Diecast aluminium lantern black brush silver with clear glass diffuser



IP44

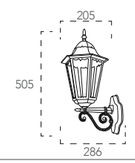
E27
Attacco sorgente
Light Source



LANT-FIRENZE/AP1A
8031430701177 — **1XE27 MAX 60W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm





LANT-FIRENZE/AP1B
8031430711176 — **1XE27 MAX 60W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

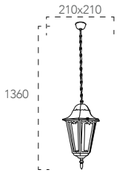




LANT-FIRENZE/S1
8031430741173 — **1XE27 MAX 60W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

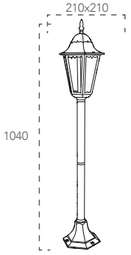




LANT-FIRENZE/P1
8031430721175 — **1XE27 MAX 60W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

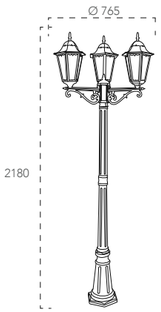




LANT-FIRENZE/P3
8031430731174 — **3XE27 MAX 60W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



SANTIAGO

Lanterne in alluminio pressofuso nero pennellato verde con diffusore in vetro trasparente

Diecast aluminium lantern black brush green with clear glass diffuser

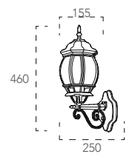




LANT-SANTIAGO/AP1A
8031430801174 — **1XE27 MAX 60W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm





LANT-SANTIAGO/AP1B
8031430811173 — **1XE27 MAX 60W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

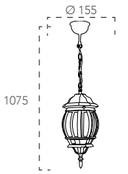




LANT-SANTIAGO/S1
8031430841170 — **1XE27 MAX 60W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

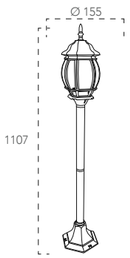




LANT-SANTIAGO/P1
8031430821172 — **1XE27 MAX 60W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

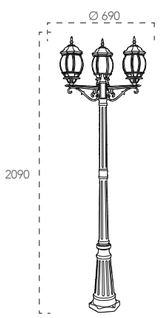




LANT-SANTIAGO/P3
8031430831171 — **3XE27 MAX 60W**

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



VENEZIA

Lanterne in alluminio pressofuso con finiture in color rame con diffusore in policarbonato trasparente
Aluminium die-cast lantern with copper colour finish and clear polycarbonate diffuser

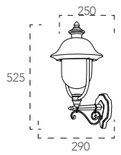




LANT-VENEZIA-AP1A
8031440312004
1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

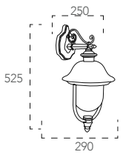




LANT-VENEZIA-AP1B
8031440311991
1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

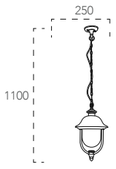




LANT-VENEZIA-S1
8031440313285
1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

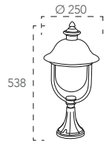




LANT-VENEZIA-L1
8031440311984
1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

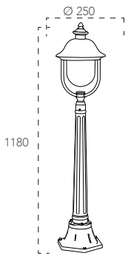




LANT-VENEZIA-P1
8031440313308
1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

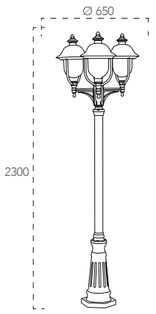




LANT-VENEZIA-P3
8031440313292
3XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm



PAVIA

Lanterne in alluminio pressofuso nero goffrato con diffusore in acrilico trasparente

Die-cast aluminium lantern in embossed black colour with clear acrylic diffuser

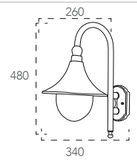




LANT-PAVIA-AP1
8031440312028
1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

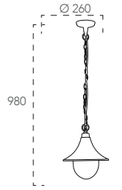




LANT-PAVIA-S1
8031440312042
1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

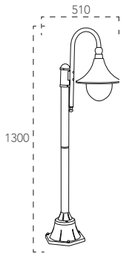




LANT-PAVIA-P1
8031440312035
1XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

Misure - size
dimensioni in mm - size mm

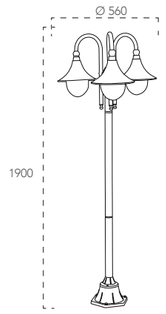




LANT-PAVIA-P3
8031440312011
3XE27 MAX 60W

Lampadina non inclusa
Light bulb not included

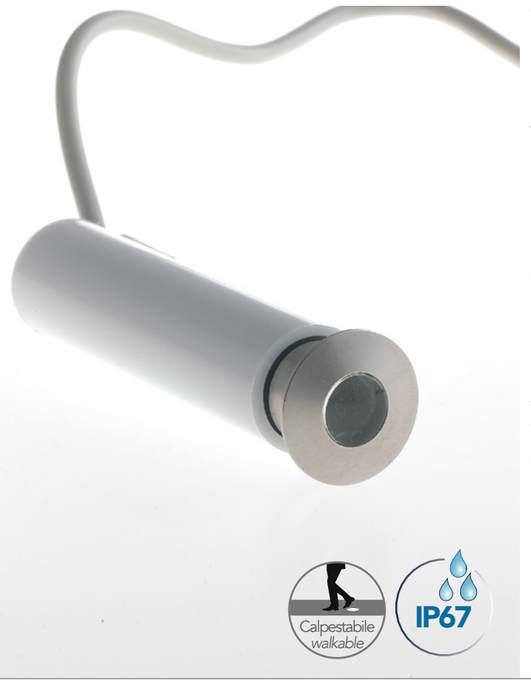
Misure - size
dimensioni in mm - size mm



BARRET

Segnapassi incasso a pavimento o parete

Inground and wall recessed light



Materiale
Alluminio

Colore
Finitura nickel

Sorgente luminosa
LED SMD 1W

Driver
350mA 3,5V corrente costante
non incluso

Temperatura colore
3000K - 4000K

Flusso luminoso
80 Lm

Grado IP
IP67

Durata e on/off
25.000 h ~ >10.000 on/off

Angolo di luce
40°

CRI
>80

Material
Aluminium

Colour
Nickel finish

Light source
LED SMD 1W

Driver
350mA 3,5V costant current
not included

Color temperature
3000K - 4000K

Luminous flux
80 Lm

IP degree
IP67

Lifetime and on/off
25.000 h ~ >10.000 on/off

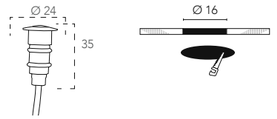
Beam angle
40°

CRI
>80



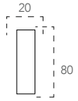
LED-BARRET-R24C 8031440355070		1W 3,5V DC
LED-BARRET-R24 8031440364416		1W 3,5V DC

Misure - size
dimensioni in mm - size mm

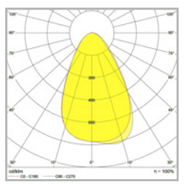


Accessori inclusi
Accessories included

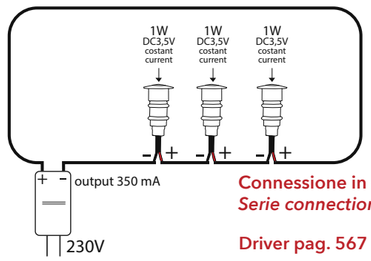
x1
Cassetta di derivazione
Recessed box



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-BARRET-R24



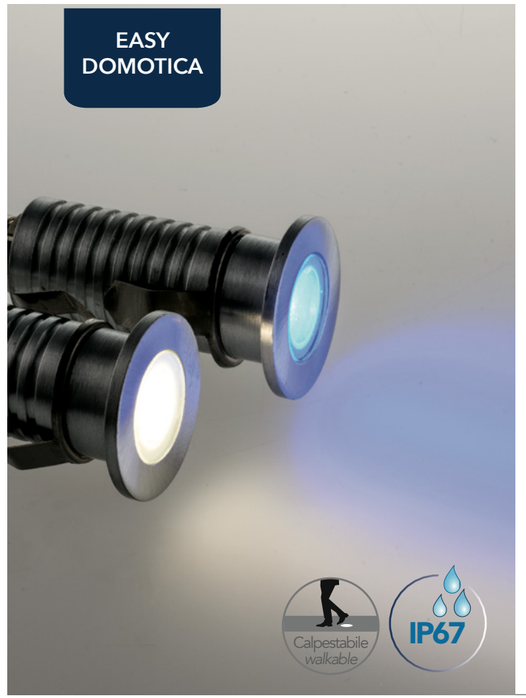
Connessione in serie
Serie connection system

Driver pag. 567

SUBWAY

Segnapassi incasso a pavimento o parete

Inground and wall recessed light



Materiale
Alluminio

Colore
Finitura nickel

Sorgente luminosa
LED SMD 3W

Driver
DC 12-24V tensione costante
non incluso

Temperatura colore
3000K 4000K BLU

Flusso luminoso
135 Lm - 173 Lm - 53 Lm

Durata e on/off
25.000 h ~ >15.000 on/off

Angolo di luce
15°

CRI
>80

Grado IK
IK07

Material
Aluminium

Colour
Nickel finish

Light source
LED SMD 3W

Driver
DC 12-24V costant voltage
not included

Colour temperature
3000K 4000K BLU

Luminous flux
135 Lm - 173 Lm - 53 Lm

Life time and on/off
25.000 h ~ >15.000 on/off

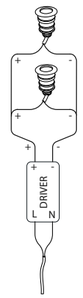
Beam angle
15°

CRI
>80

IK degree
IK07



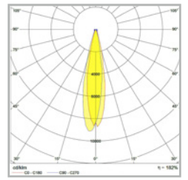
LED-SUBWAY-R1



Connessione in parallelo
Serie connection system

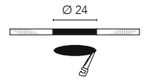
Driver pag. 567
Controller pag. 574

FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT

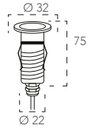


LED-SUBWAY-R1M 8031414877263		173 LM	12-24V
LED-SUBWAY-R1C 8031414879342		135 LM	12-24V
LED-SUBWAY-R1B 8031414877270		53 LM	12-24V

Foro - cut out
dimensioni in mm - size mm



Misure - Size
dimensioni in mm - size mm



Accessori inclusi

Cavo 1m incluso
Included 1m cable

RIDER

Kit 6 pz segnapassi incasso a pavimento o parete

Materiale
Lega di zinco

Colore
Finitura silver

Sorgente luminosa
LED SMD 6x0,6W

Driver
Driver incluso 12V 6W DC

Temperatura colore
4000K

Flusso luminoso
100 Lm

Grado IP
IP65

Durata e on/off
25.000 h ~ >10.000 on/off

Angolo di luce
105°

CRI
>80

Kit 6pcs inground and wall recessed light

Material
Zinc alloy

Colour
Nickel finish

Light source
LED SMD 6x0,6W

Driver
Driver included 12V 6W DC

Colour temperature
4000K

Luminous flux
100 Lm

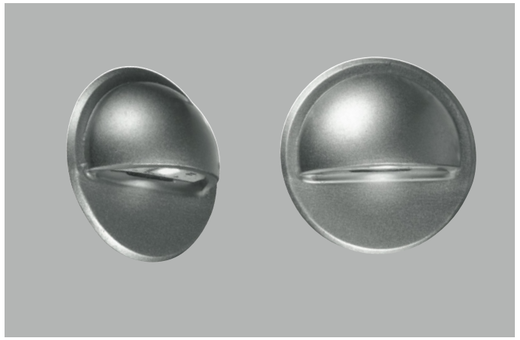
IP degree
IP65

Lifetime and on/off
25.000 h ~ >10.000 on/off

Beam angle
105°

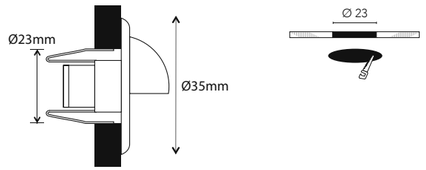
CRI
>80





LED-RIDER-R6-DIR
8031439921279
6X0,6W

Misure - size
dimensioni in mm - size mm

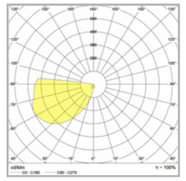


Accessori inclusi
Accessories included

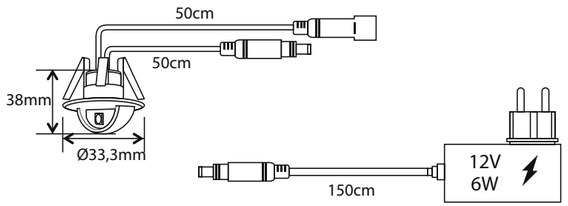
x6	x1



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-RIDER-R6-DIR



RIDER

Kit 6 pz segnapassi incasso a pavimento o parete

Materiale
Acciaio

Colore
Acciaio

Sorgente luminosa
LED SMD 6x0,6W

Driver
Driver incluso 12V 6W DC

Temperatura colore
4000K

Flusso luminoso
100 Lm

Grado IP
IP67

Durata e on/off
25.000 h ~ >10.000 on/off

Angolo di luce
120°

CRI
>80

Kit 6pcs inground and wall recessed light

Material
Steel

Colour
Stainless steel

Light source
LED SMD 6x0,6W

Driver
Driver included 12V 6W DC

Colour temperature
4000K

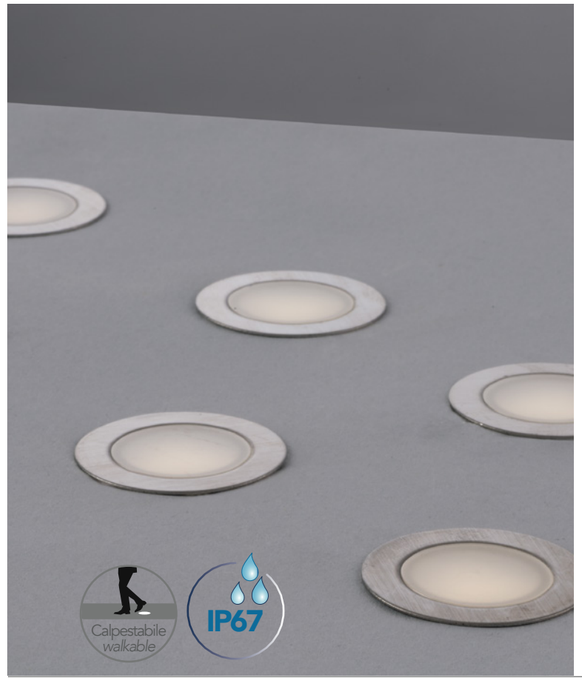
Luminous flux
100 Lm

IP degree
IP67

Lifetime and on/off
25.000 h ~ >10.000 on/off

Beam angle
120°

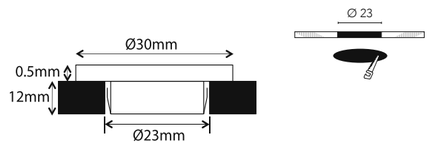
CRI
>80





LED-RIDER-R6
8031436141236
6X0,6W

Misure - size
dimensioni in mm - size mm

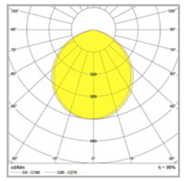


Accessori inclusi
Accessories included

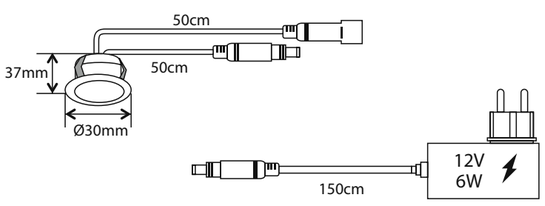
x6	x1 cavo - cable 150 cm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-RIDER-R6



RIDER

Kit 6 pz segnapassi incasso a pavimento o parete

Kit 6pcs inground and wall recessed light



Materiale
Acciaio

Material
Steel

Colore
Finitura nickel

Colour
Nickel finish

Sorgente luminosa
LED SMD 6x0,6W

Source light
LED SMD 6x0,6W

Driver
Driver incluso 12V 6W

Driver
Driver included 12V 6W

Temperatura colore
RGB

Colour temperature
RGB

Grado IP
IP67

IP degree
IP67

Durata e on/off
25.000 h ~ >10.000 on/off

Liifetime and on/off
25.000 h ~ >10.000 on/off

Angolo di luce
120°

Beam angle
120°

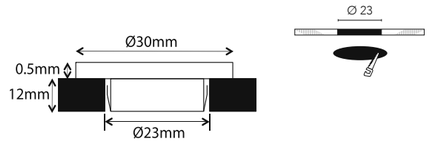
CRI
>80

CRI
>80



LED-RIDER-R6-RGB
8031439871260
6X0,6W

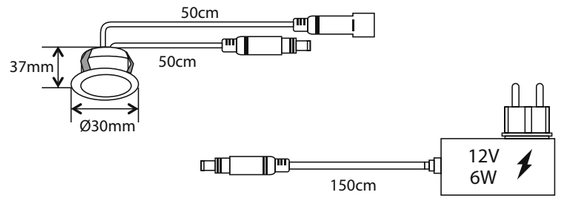
Misure - size
dimensioni in mm - size mm



Accessori inclusi
Accessories included

x6	x1	x1

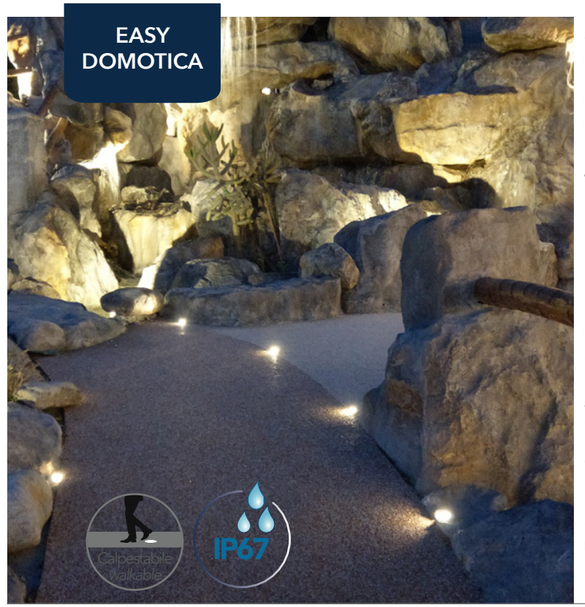




IMPACT

Segnapassi incasso a pavimento o parete

Inground and wall recessed light



Materiale
Alluminio

Material
Aluminium

Colore
Finitura silver

Colour
Silver finish

Sorgente luminosa
LED SMD 3W

Light source
LED SMD 3W

Driver
DC 24V tensione costante
non incluso

Driver
DC 24V costant voltage
not included

Temperatura colore
3000K - 4000K

Colour temperature
3000K - 4000K

Flusso luminoso
180 Lm

Luminous flux
180 Lm

Durata e on/off
25.000 h ~ >10.000 on/off

Lifetime and on/off
25.000 h ~ >10.000 on/off

Angolo di luce
105°

Beam angle
105°

CRI
>80

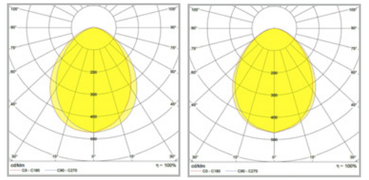
CRI
>80

Grado IK
IK10

IK degree
IK10



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-IMPACT24V-R1C
LED-IMPACT24V-R1M

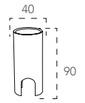
LED-IMPACT24V-R1C 8031414879298		3W DC 24V
LED-IMPACT24V-R1M 8031414879304		3W DC 24V

Misure - size
dimensioni in mm - size mm



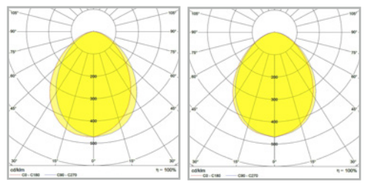
Accessori inclusi
Accessories included

x1
Cassetta di derivazione
Recessed box





FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-IMPACT24V-Q1C
LED-IMPACT24V-Q1M

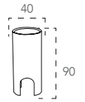
LED-IMPACT24V-Q1C 8031414879311		3W DC 24V
LED-IMPACT24V-Q1M 8031414879328		3W DC 24V

Misure - size
dimensioni in mm - size mm



Accessori inclusi
Accessories included

x1
Cassetta di derivazione
Recessed box



Connessione in parallelo **Driver pag. 567**
Serie connection system **Controller pag. 574**

STEP

Segnapassi incasso a pavimento o parete

Inground and wall recessed light

EASY DOMOTICA



Materiale
Alluminio

Material
Aluminium

Colore
Finitura silver

Colour
Silver finish

Sorgente luminosa
LED SMD 3W

Light source
LED SMD 3W

Driver
DC 24V tensione costante non incluso

Driver
DC 24V costant voltage not included

Temperatura colore
3000K - 4000K

Colour temperature
3000K - 4000K

Flusso luminoso
180 Lm

Luminous flux
180 Lm

Grado IP
IP67

IP degree
IP67

Durata e on/off
25.000 h ~ >10.000 on/off

Lifetime and on/off
25.000 h ~ >10.000 on/off

Angolo di luce
105°

Beam angle
105°

CRI
>80

CRI
>80

Grado IK
IK10

IK degree
IK10

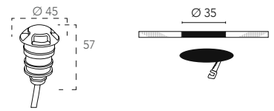
Calpestabile walkable

IP67



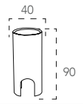
LED-STEP24V-R4C 8031414879274	3W DC 24V	
LED-STEP24V-R4M 8031414879281	3W DC 24V	

Misure - size
dimensioni in mm - size mm



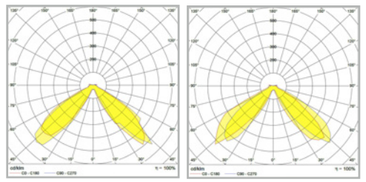
Accessori inclusi
Accessories included

x1
Cassetta di derivazione
Recessed box



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



LED-STEP24V-R4C LED-STEP24V-R4M

Connessione in parallelo
Serie connection system

Driver pag. 567
Controller pag. 574

STEP

Segnapassi incasso a pavimento o parete

Inground and wall recessed light

EASY DOMOTICA



Materiale
Alluminio

Material
Aluminium

Colore
Finitura silver

Colour
Silver finish

Sorgente luminosa
LED SMD 3W

Light source
LED SMD 3W

Driver
DC 24V tensione costante non incluso

Driver
DC 24V costant voltage not included

Temperatura colore
3000K - 4000K

Colour temperature
3000K - 4000K

Flusso luminoso
180 Lm

Luminous flux
180 Lm

Grado IP
IP67

IP degree
IP67

Durata e on/off
25.000 h ~ >10.000 on/off

Lifetime and on/off
25.000 h ~ >10.000 on/off

Angolo di luce
105°

Beam angle
105°

CRI
>80

CRI
>80

Grado IK
IK10

IK degree
IK10

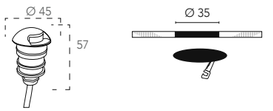
Calpestabile walkable

IP67



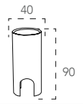
LED-STEP24V-R1C 8031414879250	3W DC 24V	
LED-STEP24V-R1M 8031414879267	3W DC 24V	

Misure - size
dimensioni in mm - size mm



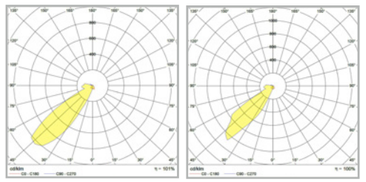
Accessori inclusi
Accessories included

x1
Cassetta di derivazione
Recessed box



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



LED-STEP24V-R1C LED-STEP24V-R1M

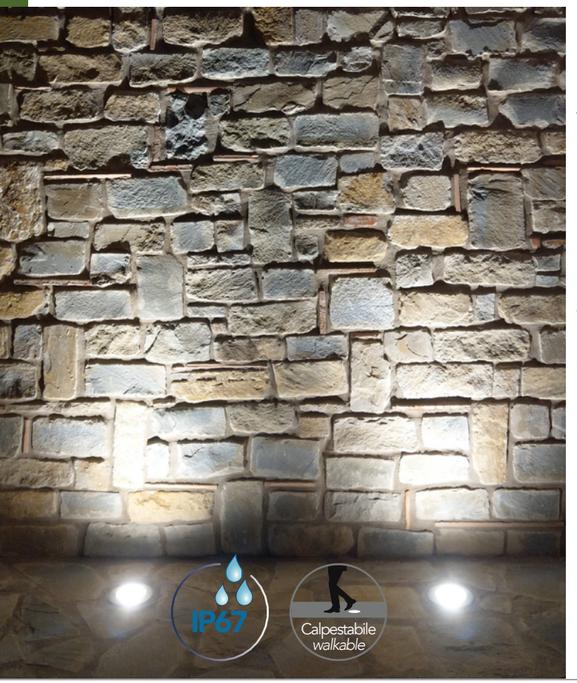
Connessione in parallelo
Serie connection system

Driver pag. 567
Controller pag. 574

WALK

Faro calpestabile da incasso a pavimento

Walkable stainless steel built-in LED light



Materiale
Acciao inox

Material
Stainless steel

Sorgente luminosa
LED COB 3W- 8W - 12W

Light source
LED COB 3W- 8W - 12W

Driver
integrato

Driver
Built-in

Temperatura colore
4000K

Colour temperature
4000K

Flusso luminoso
160 Lm - 450 Lm - 750 Lm

Luminous flux
160 Lm - 450 Lm - 750 Lm

Durata e on/off
25.000 h >10.000 on/off

Lifetime and on/off
25.000 h >10.000 on/off

Angolo di luce
30°

Beam angle
30°

CRI
>80

CRI
>80

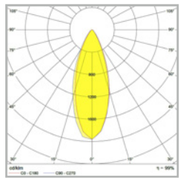
Grado IK
IK10

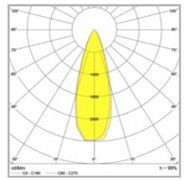
IK degree
IK10

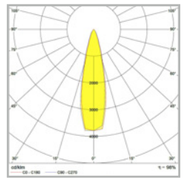
CLASSE A

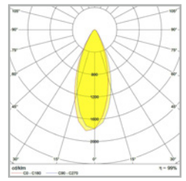
FOTOMETRIA DEL PRODOTTO

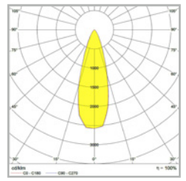
PHOTOMETRIC CURVE OF PRODUCT

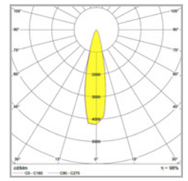

LED-WALK-Q7


LED-WALK-Q11


LED-WALK-Q14

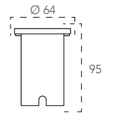
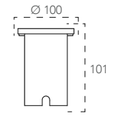
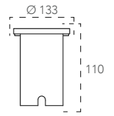
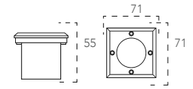
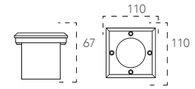
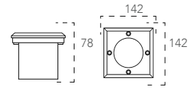

LED-WALK-R7


LED-WALK-R11


LED-WALK-R14

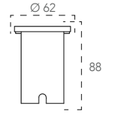
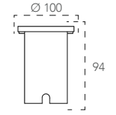
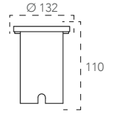
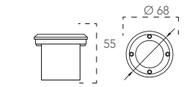
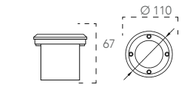
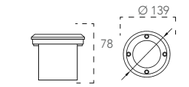


LED-WALK-Q7 8031440355599	3W 160 LM
LED-WALK-Q11 8031440355575	8W 450 LM
LED-WALK-Q14 8031440355551	12W 750 LM

Potenza *Power*	3W	8W	12W
Cassaforma *recessed box* dimensioni in mm - size mm			
Misure - size dimensioni in mm - size mm			



LED-WALK-R7 8031440355582	3W 160 LM
LED-WALK-R11 8031440355568	8W 450 LM
LED-WALK-R14 8031440355544	12W 750 LM

Potenza *Power*	3W	8W	12W
Cassaforma *recessed box* dimensioni in mm - size mm			
Misure - size dimensioni in mm - size mm			

HUMMER

Faro carrabile da incasso a pavimento, acciaio inox

Stainless steel driveover inground recessed lamp



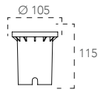


I-HUMMER-R4
8031414877249

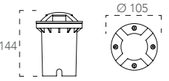
1XGU10 MAX 35W

Lampadina non inclusa
Light bulb not included

Cassaforma
recessed box
dimensioni in mm - size mm



Misure - size
dimensioni in mm - size mm



CE

DRIVE

Faro calpestabile da incasso a pavimento acciaio inox

Walkable stainless steel inground lamp





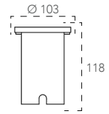
GU10

Attacco sorgente
Source

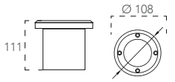
I-DRIVE-R1 — **1XGU10 MAX 42W**
8031440313261

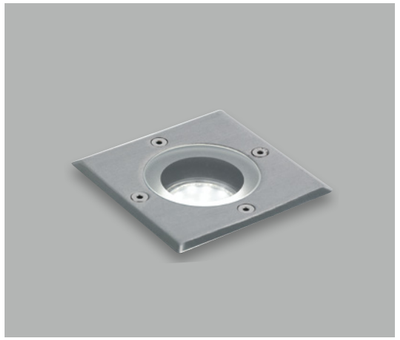
Lampadina non inclusa
Light bulb not included

Cassaforma
recessed box
dimensioni in mm - size mm



Misure - size
dimensioni in mm - size mm





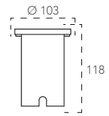
GU10

Attacco sorgente
Source

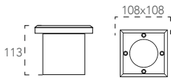
I-DRIVE-Q1 — **1XGU10 MAX 42W**
8031440313254

Lampadina non inclusa
Light bulb not included

Cassaforma
recessed box
dimensioni in mm - size mm



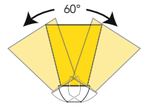
Misure - size
dimensioni in mm - size mm





GU10

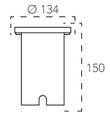
Attacco sorgente
Source



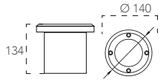
I-DRIVE-M-R1 — **1XGU10 MAX 42W**
8031440313247

Lampadina non inclusa
Light bulb not included

Cassaforma
recessed box
dimensioni in mm - size mm



Misure - size
dimensioni in mm - size mm





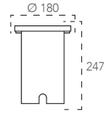
E27

Attacco sorgente
Source

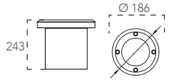
I-DRIVE-E27 — **1XE27 MAX 60W**
8031440313230

Lampadina non inclusa
Light bulb not included

Cassaforma
recessed box
dimensioni in mm - size mm



Misure - size
dimensioni in mm - size mm



CE

ONYX

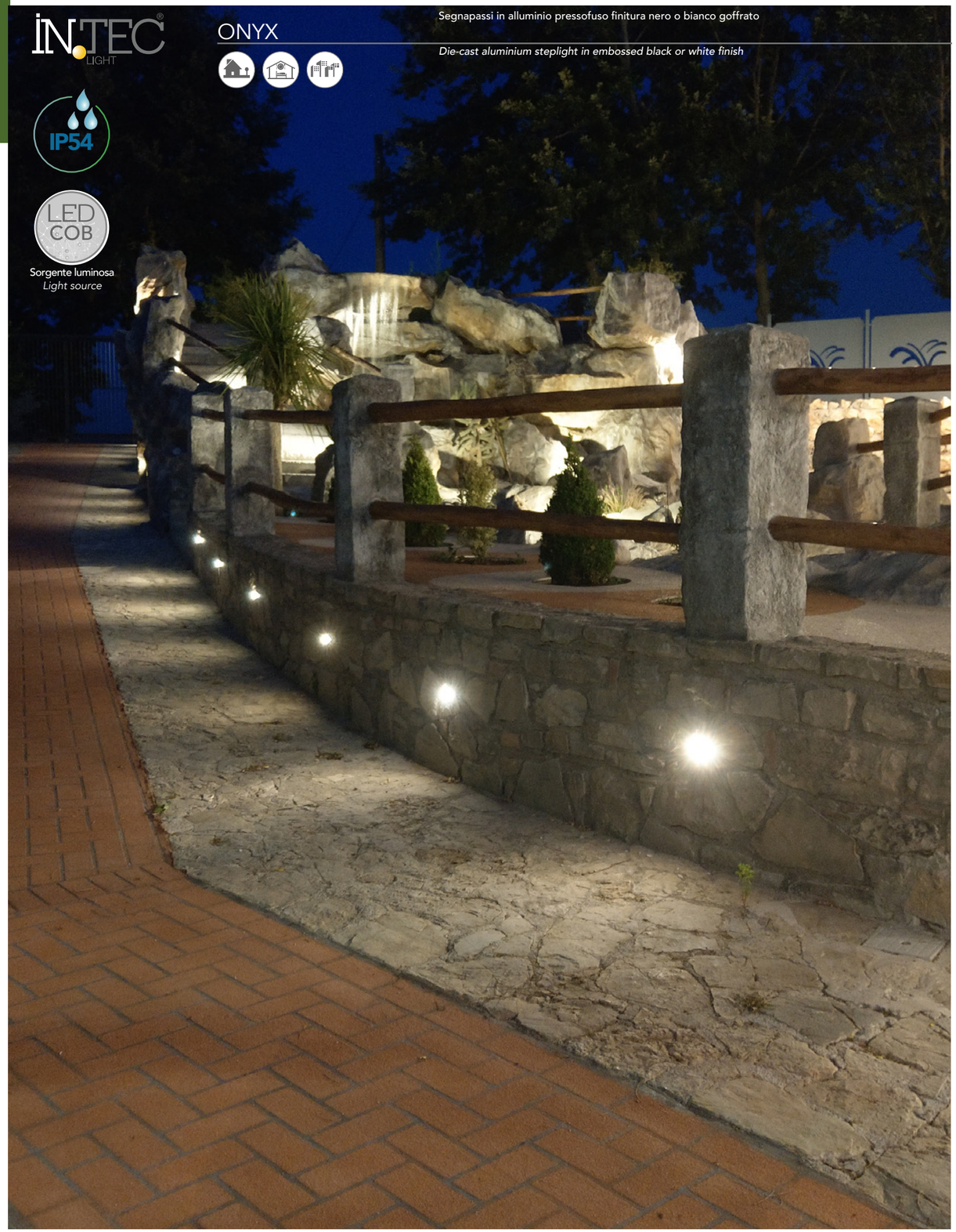
Segnapassi in alluminio pressofuso finitura nero o bianco goffrato

Die-cast aluminium steplight in embossed black or white finish

IP54

LED COB

Sorgente luminosa
Light source



Materiale
Alluminio

Sorgente luminosa
LED COB 2W

Driver
integrato

Temperatura colore
4000K

Flusso luminoso
144 Lm

Durata e on/off
25.000 h - >10.000 on/off

Angolo di luce
45°

CRI
>80

Material
Aluminium

Light source
LED COB 2W

Driver
Built-in

Colour temperature
4000K

Luminous flux
144 Lm

Lifetime and on/off
25.000 h - >10.000 on/off

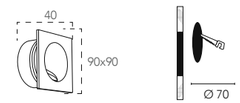
Beam angle
45°

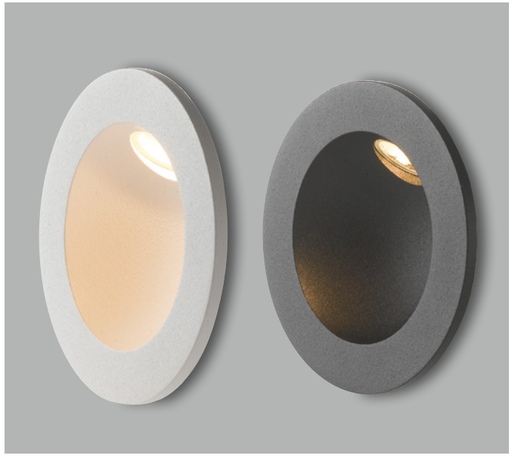
CRI
>80



INC-ONYX-Q1 BCO 8031414864089		2W - 144 Lm
INC-ONYX-Q1 NERO 8031440361262		2W - 144 LM

Misure - size
dimensioni in mm - size mm





INC-ONYX-R1 BCO 8031440361248		2W - 144 Lm
INC-ONYX-R1 NERO 8031440361255		2W - 144 LM

Misure - size
dimensioni in mm - size mm



LYKAN

Segnapassi in alluminio pressofuso finitura silver goffrato

Die-cast aluminium steplight in embossed silver finish



Materiale
Alluminio

Colore
Silver

Sorgente luminosa
LED SMD 2W - 3W

Driver
Integrato

Temperatura colore
4000K

Flusso luminoso
30 Lm - 110 Lm - 100 Lm

Durata e on/off
25.000 h - >15.000 on/off

Angolo di luce
120°

CRI
>80

Material
Aluminium

Colour
Silver

Light source
LED SMD 2W - 3W

Driver
Built-in

Colour temperature
4000K

Luminous flux
30 Lm - 110 Lm - 100 Lm

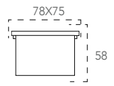
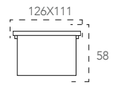
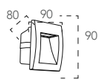
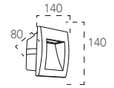
Lifetime and on/off
25.000 h - >15.000 on/off

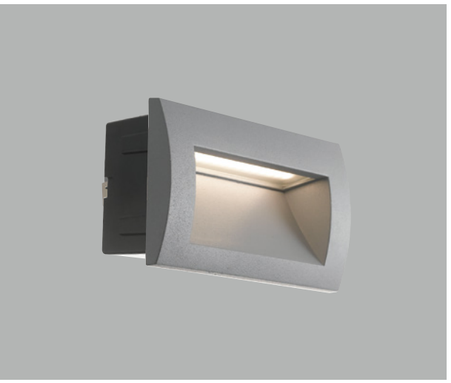
Beam angle
120°

CRI
>80

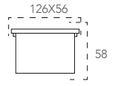
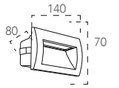


INC-LYKAN-Q90 8031440361033	**2W 30 LM**
INC-LYKAN-Q140 8031440361040	**3W 110 LM**

	INC-LYKAN-Q90	INC-LYKAN-Q140
Cassaforma *recessed box* dimensioni in mm - size mm		
Misure - size dimensioni in mm - size mm		



INC-LYKAN-RT 8031440361057	**3W 100 LM**

	INC-LYKAN-RT
Cassaforma *recessed box* dimensioni in mm - size mm	
Misure - size dimensioni in mm - size mm	

BOLT

Segnapassi in alluminio pressofuso con ghiera in acciao

Die-cast aluminium steplight and steel cover



Materiale
Alluminio e acciaio

Colore
Finitura nickel

Sorgente luminosa
LED SMD 3W - 6W

Driver
integrato

Temperatura colore
4000K

Flusso luminoso
240 Lm - 480 Lm - 190 Lm

Durata e on/off
25.000 h >15.000 on/off

Angolo di luce
120°

CRI
>80

Material
Aluminium and steel

Colour
Nickel finish

Light source
LED SMD 3W - 6W

Driver
Built-in

Colour temperature
4000K

Luminous flux
240 Lm - 480 Lm - 190 Lm

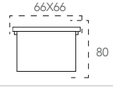
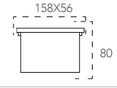
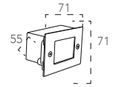
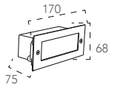
Lifetime and on/off
25.000 h >15.000 on/off

Beam angle
120°

CRI
>80

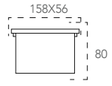
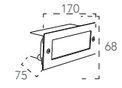


INC-BOLT-Q71 8031440363556	**3W 240 LM**
INC-BOLT-RT170 8031440363525	**6W 480 LM**

	INC-BOLT-Q71	INC-BOLT-RT170
Cassaforma *recessed box* dimensioni in mm - size mm		
Misure - size dimensioni in mm - size mm		



INC-BOLT-GRILL 8031440363532	**6W 190 LM**

	INC-BOLT-GRILL
Cassaforma *recessed box* dimensioni in mm - size mm	
Misure - size dimensioni in mm - size mm	

SLAB

Incasso segnapassi alloggio in cassetta di derivazione 503, con diffusore in vetro temperato bianco

Down light for recess box 503 with white tempered glass diffuser



Materiale

Struttura in alluminio e diffusore in vetro temperato

Material

Structure in aluminium and tempered glass

Sorgente luminosa

LED SMD 3W - 5W

Light source

LED SMD 3W - 5W

Driver

integrato

Driver

Built-in

Temperatura colore

4000K

Colour temperature

4000K

Flusso luminoso

100 Lm - 170 Lm

Luminous flux

100 Lm - 170 Lm

Durata e on/off

25.000 h >10.000 on/off

Lifetime and on/off

25.000 h >10.000 on/off

Angolo di luce

120°

Beam angle

120°

CRI

>80

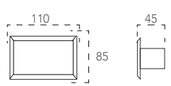
CRI

>80



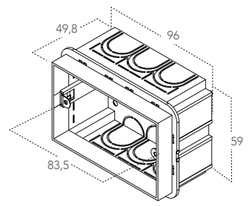
INC-SLAB-503 8031414864683	3W	100 Lm

Misure - size
dimensioni in mm - size mm



Foro
dimensioni in mm - size mm



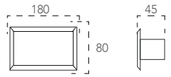


Scatola derivazione 503 non inclusa
503 junction box not included

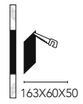


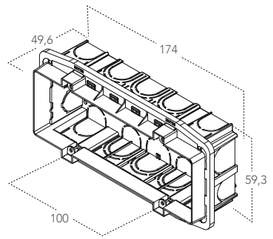
INC-SLAB-506 8031414877232	5W	170 Lm

Misure - size
dimensioni in mm - size mm



Foro
dimensioni in mm - size mm





Scatola derivazione 506L non inclusa
506L junction box not included

BREEN

Incasso segnapassi alloggio in cassetta di derivazione 503, nei colori bianco o antracite goffrato

Down light for recess box 503 embossed white or antracyte colour





Materiale

Policarbonato

Colore

Bianco goffrato - antracite goffrato

Sorgente luminosa

LED SMD 3W

Driver

integrato

Temperatura colore

4000K

Flusso luminoso

150 Lm

Durata e on/off

25.000 h >10.000 on/off

Angolo di luce

45°

CRI

>80

Materiale

Polycarbonate

Colour

Embossed white - embossed antracyte

Light source

LED SMD 3W

Driver

Built-in

Colour temperature

4000K

Luminous flux

150 Lm

Lifetime and on/off

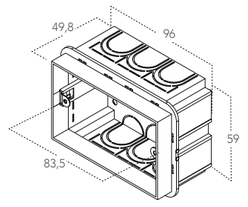
25.000 h >10.000 on/off

Beam angle

45°

CRI

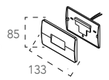
>80



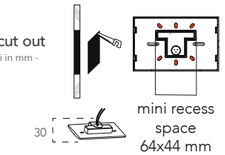
Scatola derivazione 503 non inclusa
503 junction box not included

INC-BREEN-503 BCO 8031414864690		3W - 150 Lm
INC-BREEN-503 ANT 8031414866809		3W - 150 Lm

Misure - size
dimensioni in mm - size mm



Foro - cut out
dimensioni in mm - size mm



BOLT

Incasso segnapassi alloggio in cassetta di derivazione 503 funzione con sensore di movimento e crepuscolare con doppia placchetta in acciaio intercambiabile nei colori nickel o bianco

Down light for recess box 503 and double sensor function motion and crepuscular with double interchangeable steel frame in nickel or white colours

IP65

LED SMD

Sorgente luminosa
Light source





sensore di movimento | sensore crepuscolare





Materiale
Alluminio e placchette in acciaio

Colore
Nickel o bianco

Sorgente luminosa
LED SMD 3W

Driver
Integrato

Temperatura colore
4000K

Flusso luminoso
200 Lm

Durata e on/off
25.000 h >10.000 on/off

Angolo di luce
120°

CRI
>80

Material
Aluminium and steel frames

Colour
Nickel or white

Light source
LED SMD 3W

Driver
Built-in

Colour temperature
4000K

Luminous flux
200 Lm

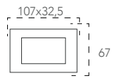
Lifetime and on/off
25.000 h >10.000 on/off

Beam angle
120°

CRI
>80

INC-BOLT-503S 8031414866281	3W	200 Lm

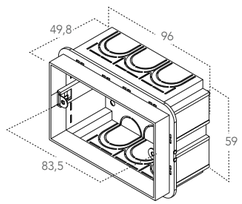
Misure - size
dimensioni in mm - size mm



Accessori inclusi
Accessories included

2x placchette | 2x staffette





Scatola derivazione 503 non inclusa
503 junction box not included

CLASSE A CE EMC

BOLT

Incasso segnapassi alloggio in cassetta di derivazione 503 o 506L con doppia placchetta in acciaio intercambiabile nei colori nickel o bianco

Down light for recess box 503 or 506L with double interchangeable steel frame in nickel or white colours

IP65



Materiale
PC e placchette in acciaio

Colore
Finitura nickel o bianco

Sorgente luminosa
LED SMD 3W - 5W

Driver
integrato

Temperatura colore
4000K

Flusso luminoso
200 Lm - 330 Lm

Durata e on/off
25.000 h >10.000 on/off

Angolo di luce
120°

CRI
>80

Material
PC and steel frames

Colour
Nickel or white finish

Light source
LED SMD 3W - 5W

Driver
Built-in

Colour temperature
4000K

Luminous flux
200 Lm - 330 Lm

Lifetime and on/off
25.000 h >10.000 on/off

Beam angle
120°

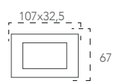
CRI
>80

CLASSE A CE EMC



INC-BOLT-503 8031414862580	3W	200 Lm

Misure - size
dimensioni in mm - size mm

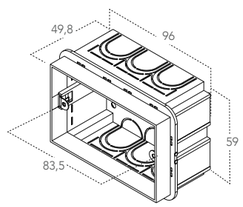


Accessori inclusi
Accessories included

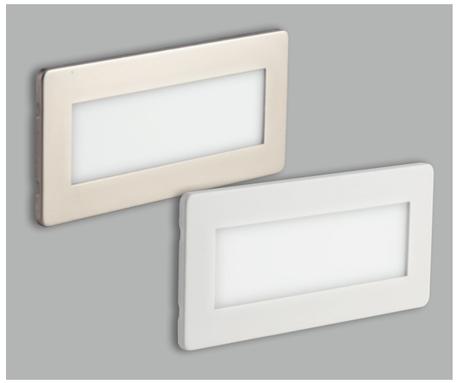
2x placchette | 2x staffette







Scatola derivazione 503 non inclusa
503 junction box not included



INC-BOLT-506 8031414867967	5W	330 Lm

Misure - size
dimensioni in mm - size mm

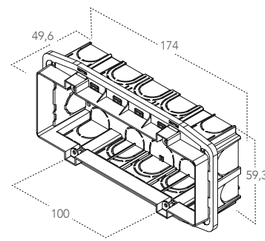


Accessori inclusi
Accessories included

2x placchette | 2x staffette







Scatola derivazione 506L non inclusa
506L junction box not included

SHELBY

Applique segnapassi a LED in alluminio antracite

Aluminium LED walk light anthracite finish



IP54

LED SMD

Sorgente luminosa
Light source

SHELBY

Materiale
Alluminio

Colore
Antracite goffrato

Driver
integrato

Sorgente luminosa
LED SMD 4W - 6W

Temperatura colore
4000K

Durata e on/off
20.000h - >10.000 on/off

Angolo di luce
120°

CRI
>80

Grado IK
IK07

Material
Aluminium

Colour
Embossed antracyte

Driver
Built-in

Light source
LED SMD 4W - 6W

Color temperature
4000K

Lifetime and on/off
20.000h - >10.000 on/off

Beam angle
120°

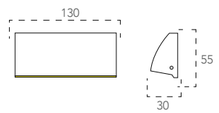
CRI
>80

IK degree
IK07



LED-W-SHELBY-130
8031440361002 **4W - 120 LM**

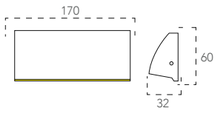
Misure - size
dimensioni in mm - size mm





LED-W-SHELBY-170
8031440361019 **6W - 240 LM**

Misure - size
dimensioni in mm - size mm



CLASSE A

COSMO

Proiettore a batteria in termoplastica nero con sensore di movimento

Flood light with battery power in black thermoplastic with motion sensor



IP44

LED SMD

Sorgente luminosa
Light source

Materiale
Termoplastica

Sorgente luminosa
LED SMD 1W

Batteria
3x1,2V AAA non incluse

Temperatura colore
6500K

Flusso luminoso
80 Lm

Angolo di luce
120°

Material
Thermoplastic

Light source
LED SMD 1W

Battery
3x1,2V AAA not included

Color temperature
6500K

Luminous flux
80 Lm

Beam angle
120°

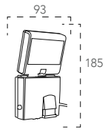
LED-COSMO/S 1W

8031439841263

sensore di movimento regolabile
adjustable motion sensor



Misure - size
dimensioni in mm - size mm





COSMO

Proiettore in termoplastica nero con pannello solare e sensore di movimento

Black thermoplastic flood light with solar panel and motion sensor



IP44

LED SMD

Sorgente luminosa
Light source

SOLAR

Materiale
Termoplastica

Sorgente luminosa
LED SMD 1W

Batteria
3,6V incluse

Temperatura colore
6500K

Flusso
80Lm

Angolo di luce
120°

Material
Thermoplastic

Light source
LED SMD 1W

Battery
3,6V included

Colour temperature
6500K

Luminous flux
80Lm

Beam angle
120°

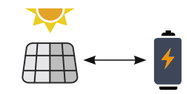
LED-COSMO/S-FV 1W

8031439821265

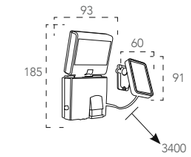
sensore di movimento regolabile
adjustable motion sensor

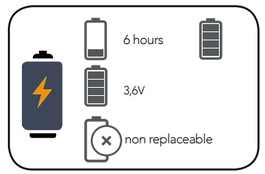


Pannello solare
Solar panel



Misure - size
dimensioni in mm - size mm





ELIOS

Proiettore in alluminio silver con pannello solare e sensore di movimento

Silver aluminium flood light with solar panel and motion sensor

IP44

LED SMD

Sorgente luminosa
Light source

SOLAR



Materiale
Alluminio

Colore
Silver

Sorgente luminosa
LED SMD 9W

Batteria
lithium 7,4V 1800 mAh inclusa

Temperatura colore
5000K

Flusso luminoso
620 Lm

Angolo di luce
120°

Material
Aluminium

Colour
Silver

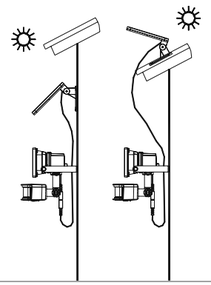
Light source
LED SMD 9W

Battery
lithium 7,4V 1800 mAh included

Colour temperature
5000K

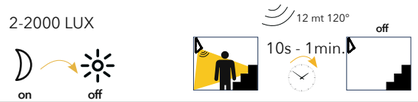
Luminous flux
620 Lm

Beam angle
120°

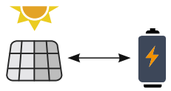


LED-ELIOS-SOLAR **9W**
8031440355124

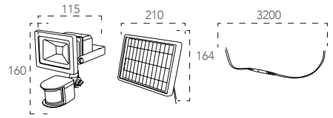
sensore di movimento regolabile
adjustable motion sensor

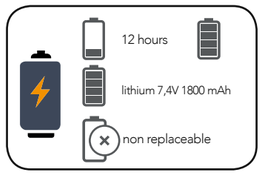


Pannello solare
Solar panel



Misure - size
dimensioni in mm - size mm





CE

EOS

Proiettore in termoplastica silver con pannello solare, sensore di movimento e crepuscolare.

Silver thermoplastic flood light with solar panel , motion and crepuscolar sensor

IP66

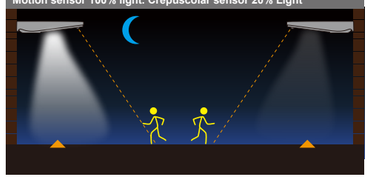
LED SMD

Sorgente luminosa
Light source

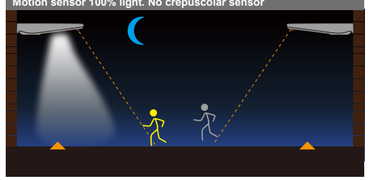
SOLAR



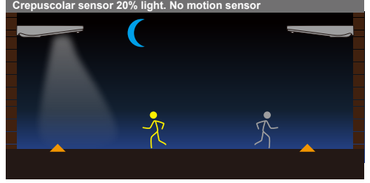
Sensore di movimento 100% Luce. Sensore crepuscolare 20% Luce
Motion sensor 100% light. Crepuscolar sensor 20% Light

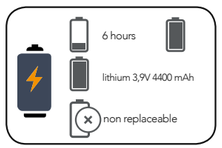


Sensore di movimento 100% luce no sensore crepuscolare
Motion sensor 100% light. No crepuscolar sensor

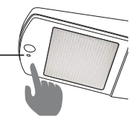


Sensore crepuscolare 20% luce no sensore movimento
Crepuscolar sensor 20% light. No motion sensor









Materiale
Termoplastica

Colore
Silver

Sorgente luminosa
LED SMD 4W

Batteria
lithium 3,9V 4400mAh inclusa

Temperatura colore
4000K

Flusso luminoso
450 Lm

Angolo di luce
100°

Material
Thermoplastic

Colour
Silver

Light source
LED SMD 4W

Battery
lithium 3,9V 4400mAh included

Colour temperature
4000K

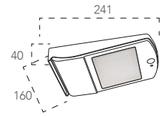
Luminous flux
450 Lm

Beam angle
100°

LED-EOS-SOLAR **4W**
8031414862740

sensore di movimento regolabile distanza Max 6m 120°
adjustable motion sensor max distance 6m 120°

Misure - size
dimensioni in mm - size mm



CE

OPEN

Applique LED in termoplastica bianco con sensore e pannello solare

Thermoplastic LED wall light white finish with sensor and solar panel



IP54

LED SMD

Sorgente luminosa
Light source

SOLAR



Materiale
Termoplastica

Material
Thermoplastic

Sorgente luminosa
20xLED SMD 3W 2835

Light source
20xLED SMD 3W 2835

Batteria
inclusa Li-ion 1200 mAh

Battery
included Li-ion 1200 mAh

Temperatura colore
4000K

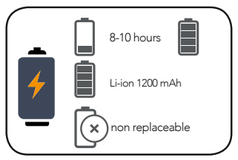
Color temperature
4000K

Flusso luminoso
300Lm

Luminous flux
300Lm

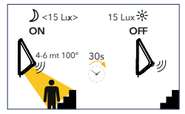
Angolo di luce
120°

Beam angle
120°

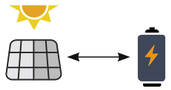


LED-OPEN-AP **3W - 300 Lm**
8031414870752

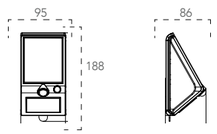
sensore di movimento regolabile
accensione con 15 lux
adjustable motion sensor
switch on 15 lux



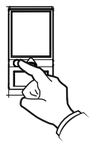
Pannello solare
Solar panel



Misure - size
dimensioni in mm - size mm



ON/OFF



Base easy-up che permette il duplice utilizzo del faro come lampada da muro e lampada portatile
Easy-up base for double use of the lamp, as wall and portable lamp

SKYP

Applique LED in termoplastica bianco con sensore e pannello solare

Thermoplastic LED wall light white finish with sensor and solar panel



IP54

LED SMD

Sorgente luminosa
Light source

SOLAR



Materiale
Termoplastica

Material
Thermoplastic

Sorgente luminosa
23xLED SMD 3W 2835

Light source
23xLED SMD 3W 2835

Batteria
inclusa Li-ion 3,7V 1200 mAh

Battery
included Li-ion 3,7V 1200 mAh

Temperatura colore
4000K

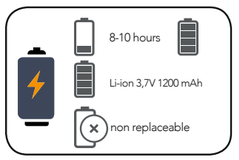
Color temperature
4000K

Flusso luminoso
130Lm

Luminous flux
130Lm

Angolo di luce
120°

Beam angle
120°

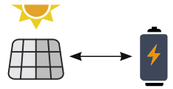


LED-SKYP-AP **3W - 130 Lm**
8031414870783

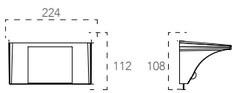
sensore di movimento regolabile
accensione con 15 lux
adjustable motion sensor
switch on 15 lux



Pannello solare
Solar panel



Misure - size
dimensioni in mm - size mm



ON/OFF



Base easy-up che permette il duplice utilizzo del faro come lampada da muro e lampada portatile
Easy-up base for double use of the lamp, as wall and portable lamp

ARGO

Proiettore in alluminio antracite con diffusore in acrilico con pannello solare , sensore di movimento e crepuscolare

Anthracite aluminium flood light with acrylic diffuser, solar panel , motion and crepuscolar sensor

IP54

LED SMD

Sorgente luminosa
Light source

SOLAR



Materiale
Alluminio e acrilico

Colore
Antracite

Sorgente luminosa
LED SMD 1,8W

Batteria
lithium 3,7V 2200 mAh inclusa

Temperatura colore
4000K

Flusso luminoso
130 Lm

Angolo di luce
120°

Material
Aluminium and acrylic

Colour
Anthracite

Light source
LED SMD 1,8W

Battery
lithium 3,7V 2200 mAh included

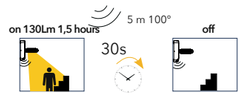
Colour temperature
4000K

Luminous flux
130 Lm

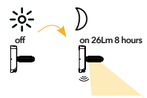
Beam angle
120°

LED-ARGO-SOLAR 1,8W - 130 Lm
8031414865345

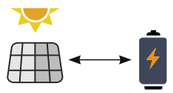
sensore di movimento
motion sensor



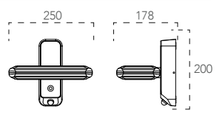
sensore crepuscolare
crepuscolar sensor

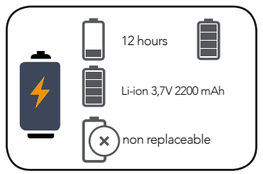


Pannello solare
Solar panel



Misure - size
dimensioni in mm - size mm





PRODIGY

Proiettore in termoplastica antracite con pannello solare e sensore di movimento

Anthracite thermoplastic flood light with solar panel and motion sensor

IP44

LED SMD

Sorgente luminosa
Light source

SOLAR







Materiale
Termoplastica

Colore
Antracite

Sorgente luminosa
LED SMD 8,4W

Batteria
lithium 3,7V 4000 mAh inclusa

Temperatura colore
4000K

Flusso luminoso
600 Lm

Angolo di luce
120°

Material
Thermoplastic

Colour
Anthracite

Light source
LED SMD 8,4W

Battery
lithium 3,7V 4000 mAh included

Colour temperature
4000K

Luminous flux
600 Lm

Beam angle
120°

LED-PRODIGY-SOLAR 8,4W - 600 Lm
8031414870745

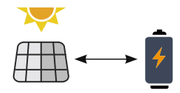
sensore di movimento regolabile
adjustable motion sensor



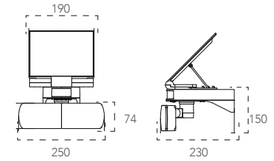
sensore crepuscolare regolabile
adjustable crepuscolar sensor

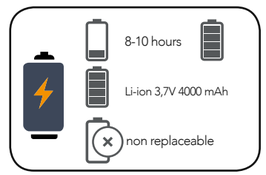


Pannello solare
Solar panel



Misure - size
dimensioni in mm - size mm





SHIVA

Proiettore in termoplastica antracite con pannello solare e sensore di movimento

Anthracite thermoplastic flood light with solar panel and motion sensor



IP54

LED SMD

Sorgente luminosa
Light source

SOLAR

Materiale
Termoplastica

Colore
Antracite

Sorgente luminosa
LED COB 2x1,5W

Batteria
inclusa Li-ion 3,7V 1200 mAh
Non inclusa x3 1,2V AAA

Temperatura colore
4000K

Punti luce
2

Flusso luminoso
230 Lm

Angolo di luce
120°

Material
Thermoplastic

Colour
Anthracite

Light source
LED COB 2x1,5W

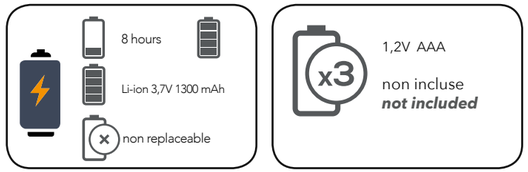
Battery
included Li-ion 3,7V 1200 mAh
Not included x3 1,2V AAA

Colour temperature
4000K

Number of light sources
2

Luminous flux
230 Lm

Beam angle
120°

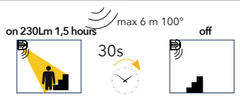


Doppia funzione : auto-ricarica con pannello solare o alimentazione con pile AAA (non incluse)
Double function: auto recharge by solar panel or power by AAA battery (not included)

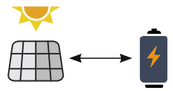
Base easy-up che permette il duplice utilizzo del faro come lampada da muro e lampada portatile
Easy-up base for double use of the lamp, as wall and portable lamp

LED-SHIVA-SOLAR **2X1,5W - 230 Lm**
8031414870769

sensore di movimento
accensione <15 lux
motion sensor
switch on <15 lux



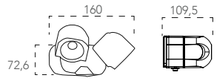
Pannello solare
Solar panel



Accessori inclusi
Accessories included

Cavo 1,9 metri
1,9 meters cable

Misure - size
dimensioni in mm - size mm



GEA

Proiettore in alluminio nero con pannello solare

Black aluminium flood light with solar panel



IP65

LED SMD

Sorgente luminosa
Light source





Materiale
Alluminio

Colore
Nero

Sorgente luminosa
LED SMD 27W

Batteria
Lithium 6,4V 10000 mAh

Temperatura colore
6000K

Flusso luminoso
1600 Lm

Angolo di luce
120°

Material
Aluminium

Colour
Black

Light source
LED SMD 27W

Battery
Lithium 6,4V 10000 mAh

Colour temperature
6000K

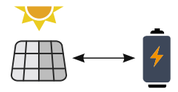
Luminous flux
1600 Lm

Beam angle
120°

LED-GEA-120-SOLAR **27W**
8031414865314

Accessori inclusi
Accessories included

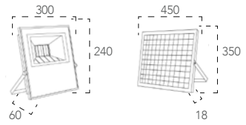
Pannello solare
Solar panel

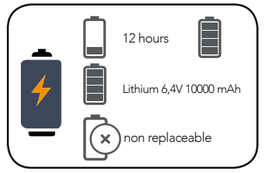


Telecomando
Remote control



Misure - size
dimensioni in mm - size mm





VYSOR

Proiettore con telecamera di sicurezza colore antracite con funzione smart Wi-Fi, compatibili con dispositivi iOS, android e VOICE CONTROL

Flood light with security camera, anthracite, smart Wi-Fi, compatible with iOS devices, android and VOICE CONTROL devices



SMART INTEC
Wi-Fi

CONTROL SYSTEM
EASY INSTALLATION



SMART INTEC

Powered by tuya Intelligence Inside

Smart Life

COMPATIBLE WITH
AMAZON ECHO SHOW
GOOGLE CHROME CAST

Materiale
Alluminio+PC

Colore
antracite

Driver
integrato

Sorgente luminosa
LED SMD 20W

Temperatura colore
4000K

Flusso luminoso
1400 Lm

Durata e on/off
25.000 h - >10.000 on/off

Angolo di luce
120°

CRI
>85

Grado IK
IK08

Material
Aluminium+PC

Colour
anthracite

Driver
Built-in

Light source
LED SMD 20W

Color temperature
4000K

Luminous flux
1400 Lm

Lifetime and on/off
25.000 h - >10.000 on/off

Beam angle
120°

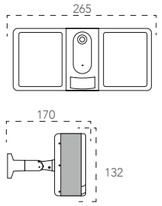
CRI
>85

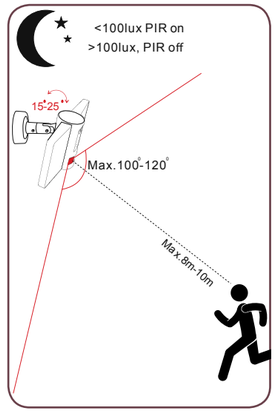
IK degree
IK08



LED-VYSOR-SECURITY
8031414871810 **20W**

Misure - size
dimensioni in mm - size mm





Tipo di sensore video - Video sensor type	1/2,9" CMOS
Pixel	2.0 Mega
Illuminazione minima - Min illuminance	Color 0.10lux @F2.0, black and white 0.01lux @F2.0
Angolo vista camera - Camera view angle	135°
Otturatore - Shutter	1/25-1/100,000 per second
Infrarossi - IR	High power LED with ICR
WDR	Digital WDR
Video compression standard	H.264
Video compression standard	32Kbps - 2Mbps
Risoluzione video - Max picture size	1920x1080
Frequenza fotogrammi - Frame rate	1-20 per second
Audio	Full duplex audio (doppio sistema di comunicazione)
Memoria - Storage	Support SD card (MAX 128Gb) Cloud storage NVR
Impostazione immagine - Image setting	Support HD/SD; support mirror
Reset	Support
Controllo della luce - Lighting control	Support manual, sensor, plan switch light (gestione accensioni)
Interfaccia di protocollo - Interface protocol	Private
Comunicazione di protocollo - Communication protocol	TCP/IP, HTTP, DHCP, DNS, RTSP
Funzioni generali - General function	Dual stream, password protection
Wi-Fi	IEEE802.11b/g/n
PIR	Support PIR and motion detection

CLASSE A

SAT

Proiettore in termoplastica LED integrato finitura antracite con diffusore in acrilico con sensore di movimento e crepuscolare

Built-in LED thermoplastic flood lamp anthracite finish with acrylic diffuser with night and motion sensor



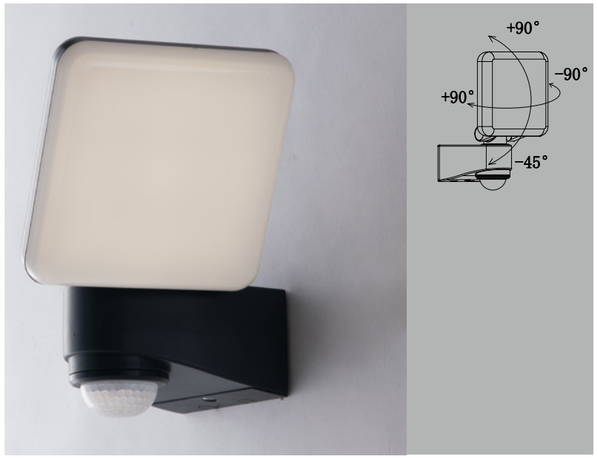
IP54

LED SMD

Sorgente luminosa
Light source

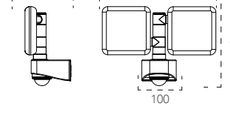
Materiale Termoplastica	**Material** Thermoplastic
Colore antracite	**Colour** anthracite
Sorgente luminosa LED SMD 10W - 20W	**Light source** LED SMD 10W - 20W
Driver incluso	**Driver** included
Temperatura colore 4000K	**Colour temperature** 4000K
Flusso luminoso 800 Lm - 1600 LM	**Luminous flux** 800 Lm - 1600 LM
Durata e on/off 25.000 h - >15.000 on/off	**Lifetime and on/off** 25.000 h - >15.000 on/off
Angolo di luce 120°	**Beam angle** 120°
CRI >80	**CRI** >80

CLASSE A+

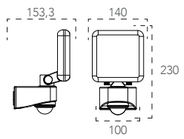


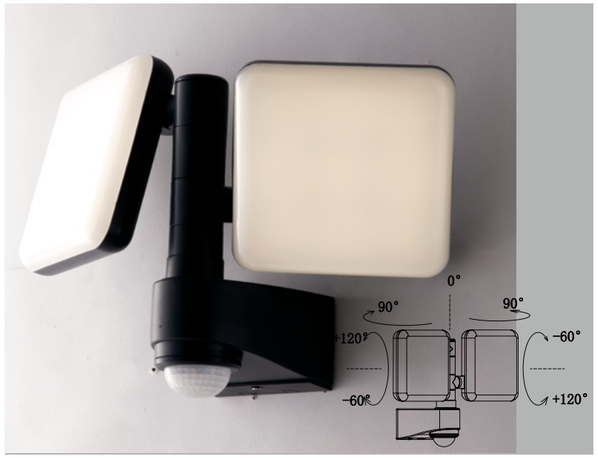
LED-SAT-10
8031414868261
10W - 800 Lm

Accessori inclusi
Accessories included
sensore di movimento regolabile
adjustable motion sensor



Misure - size
dimensioni in mm - size mm





LED-SAT-20
8031414868278
2X10W - 1600 Lm

Accessori inclusi
Accessories included
sensore di movimento regolabile
adjustable motion sensor





Misure - size
dimensioni in mm - size mm

KRONOS

Proiettore in alluminio LED integrato finitura bianco goffrato

Built-in LED aluminium flood lamp embossed white finish



IP65

LED SMD

Sorgente luminosa
Light source

Luce
Light

Materiale
Alluminio diffusore acrilico

Colore
Bianco goffrato

Sorgente luminosa
LED SMD 10W - 20W - 50W - 100W

Flusso luminoso
800 Lm - 1600 Lm - 4000 Lm - 8000 Lm

Driver
integrato

Temperatura colore
4000K

Durata e on/off
25.000 h >15.000 on/off
(100w) 15.000 h >7.500 on/off

Angolo di luce
120°

CRI
>80

Material
Aluminium acrylic diffuser

Colour
Embossed white

Light source
LED SMD 10W - 20W - 50W - 100W

Luminous flux
800 Lm - 1600 Lm - 4000 Lm - 8000 Lm

Driver
Built-in

Colour temperature
4000K

Lifetime and on/off
25.000 h >15.000 on/off
(100w) 15.000 h >7.500 on/off

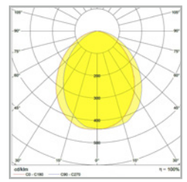
Beam angle
120°

CRI
>80

CLASSE A



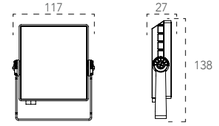
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-KRONOS/10W

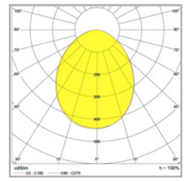
LED-KRONOS/10W — 8031436031230 — **10W - 800 LM**

Misure - size
dimensioni in mm - size mm





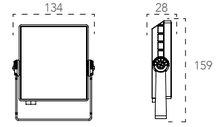
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-KRONOS/20W

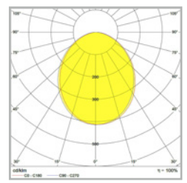
LED-KRONOS/20W — 8031436001233 — **20W - 1600 LM**

Misure - size
dimensioni in mm - size mm





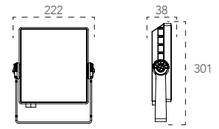
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-KRONOS/50W

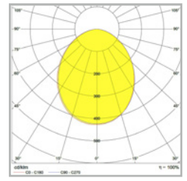
LED-KRONOS/50W — 8031436011232 — **50W - 4000 LM** — PF 0,90

Misure - size
dimensioni in mm - size mm





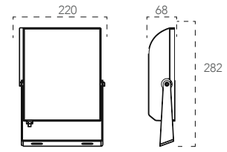
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-KRONOS/100W

LED-KRONOS/100W — 8031414018932 — **100W - 8000 LM** — PF 0,90

Misure - size
dimensioni in mm - size mm



ELIOS

Proiettore in alluminio LED integrato finitura silver

Built-in LED aluminium flood lamp embossed silver finish

IP65

LED SMD

Sorgente luminosa
Light source

Luce
Light





Materiale
Alluminio diffusore acrilico

Colore
Silver goffrato

Sorgente luminosa
LED SMD 10W - 20W - 30W - 50W - 100W

Flusso luminoso
800 Lm - 1600 Lm - 2400 Lm
4000 Lm - 8000 Lm

Driver
integrato

Temperatura colore
4000K

Durata e on/off
25.000 h >15.000 on/off
(100w) 15.000 h >7.500 on/off

Angolo di luce
120°

CRI
>80

Material
Aluminium acrylic diffuser

Colour
Embossed silver

Light source
LED SMD 10W - 20W - 30W - 50W - 100W

Luminous flux
800 Lm - 1600 Lm - 2400 Lm
4000 Lm - 8000 Lm

Driver
Built-in

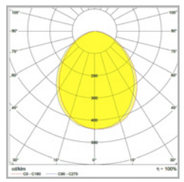
Colour temperature
4000K

Lifetime and on/off
25.000 h >15.000 on/off
(100w) 15.000 h >7.500 on/off

Beam angle
120°

CRI
>80

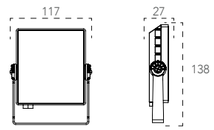
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-ELIOS/10W

LED-ELIOS/10W 8031431291189	10W - 800 LM

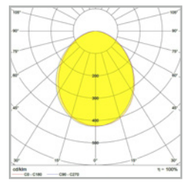
Misure - size
dimensioni in mm - size mm



CLASSE A



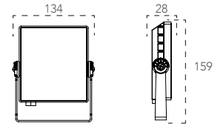
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-ELIOS/20W

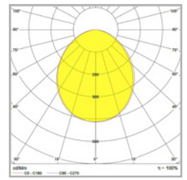
LED-ELIOS/20W 8031431281180	20W - 1600 LM	

Misure - size
dimensioni in mm - size mm





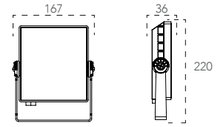
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-ELIOS/30W

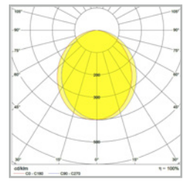
LED-ELIOS/30W 8031437391241	30W - 2400 LM	PF 0,90

Misure - size
dimensioni in mm - size mm





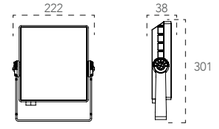
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-ELIOS/50W

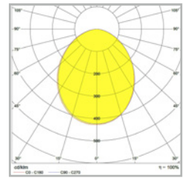
LED-ELIOS/50W 8031432091191	50W - 4000 LM	PF 0,90

Misure - size
dimensioni in mm - size mm





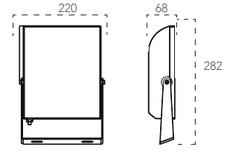
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-ELIOS/100W

LED-ELIOS/100W 8031440357159	100W - 8000 LM	PF 0,90

Misure - size
dimensioni in mm - size mm



ELIOS

Proiettore

Flood lamp



Materiale
Alluminio

Colore
Antracite

Sorgente luminosa
LED SMD 10W - 30W

Flusso luminoso
800 Lm - 2400 Lm

Driver
Integrato

Temperatura colore
4000K

Durata e on/off
25.000 h >10.000 on/off

Angolo di luce
120°

CRI
>80

Material
Aluminium

Colour
Anthracite

Light source
LED SMD 10W - 30W

Luminous flux
800 Lm - 2400 Lm

Driver
Built-in

Colour temperature
4000K

Lifetime and on/off
25.000 h >10.000 on/off

Beam angle
120°

CRI
>80

CLASSE A CE EMC



LED-ELIOS-S/10W
8031437381242

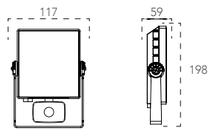
10W - 800 Lm

Accessori inclusi
Accessories included

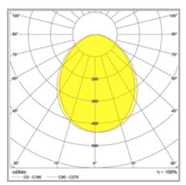
sensore di movimento regolabile
adjustable motion sensor



Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-ELIOS-S/10W



LED-ELIOS-S/30W
8031436391235

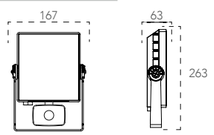
30W - 2400 Lm

Accessori inclusi
Accessories included

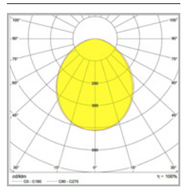
sensore di movimento regolabile
adjustable motion sensor



Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-ELIOS-S/30W

ELIOS

Proiettore LED portatile

LED portable flood light



IP65

LED SMD
Sorgente luminosa
Light source

Luce
Light

Materiale
alluminio silver

Colore
Nero

Sorgente luminosa
LED SMD 20W

Flusso luminoso
1600 Lm

Driver
integrato

Temperatura colore
4000K

Durata e on/off
20.000 h >15.000 on/off

Angolo di luce
120°

CRI
>80

Material
Silver aluminium

Colour
Black

Light source
LED SMD 20W

Luminous flux
1600 Lm

Driver
Built-in

Colour temperature
4000K

Lifetime and on/off
20.000 h >15.000 on/off

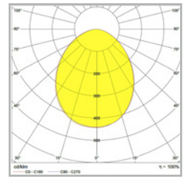
Beam angle
120°

CRI
>80

CLASSE A CE EMC



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-ELIOS-P/20W

LED-ELIOS-P/20W
8031436381236

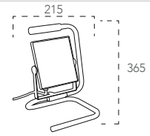
20W - 1600 LM

Accessori inclusi
Accessories included

Cavo 1,6 metri c/spina

IP44

Misure - size
dimensioni in mm - size mm



PLUTONE

Proiettore a led integrato in allumino antracite e diffusore in acrilico bianco

Built-in LED aluminium flood lamp antharacyte finish with acrylic white diffuser

IP65

LED SMD

Sorgente luminosa
Light source

Luce
Light





Materiale
Alluminio diffusore in acrilico

Colore
Antracite

Sorgente luminosa
LED SMD 10W - 20W - 30W - 50W

Flusso luminoso
800 Lm - 1600Lm - 2400 Lm - 4000 Lm

Driver
Integrato

Temperatura colore
3000K - 4000K - 6500K

Durata e on/off
25.000 h >10.000 on/off

Angolo di luce
120°

CRI
>80

Material
Aluminium acrylic

Colour
Anthracite

Light source
LED SMD 10W - 20W - 30W - 50W

Luminous flux
800 Lm - 1600Lm - 2400 Lm - 4000 Lm

Driver
Built-in

Colour temperature
3000K - 4000K - 6500K

Lifetime and on/off
25.000 h >10.000 on/off

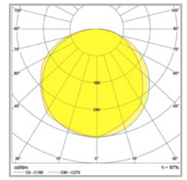
Beam angle
120°

CRI
>80

CLASSE A



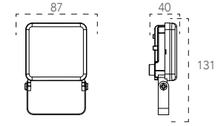
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-PLUTONE-10

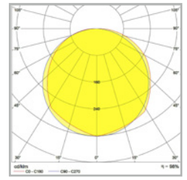
LED-PLUTONE-10 8031414875887		10W - 800 LM

Misure - size
dimensioni in mm - size mm





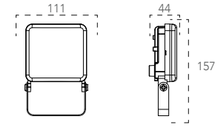
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-PLUTONE-20

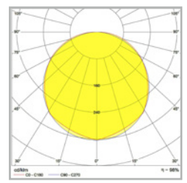
LED-PLUTONE-20C 8031414876099		20W - 1600 LM
LED-PLUTONE-20 8031414875894		20W - 1600 LM
LED-PLUTONE-20F 8031414876112		20W - 1600 LM

Misure - size
dimensioni in mm - size mm





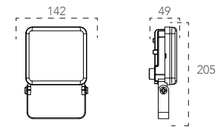
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-PLUTONE-30

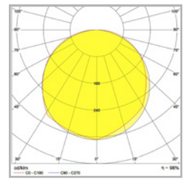
LED-PLUTONE-30 8031414875900		30W - 2400 LM	PF 0,90

Misure - size
dimensioni in mm - size mm





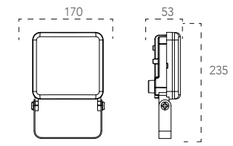
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-PLUTONE-50

LED-PLUTONE-50C 8031414879144		50W - 4000 LM	PF 0,90
LED-PLUTONE-50 8031414875917		50W - 4000 LM	PF 0,90
LED-PLUTONE-50F 8031414879120		50W - 4000 LM	PF 0,90

Misure - size
dimensioni in mm - size mm



PLUTONE

Proiettore

Materiale
Alluminio diffusore in acrilico
Colore
Antracite
Sorgente luminosa
LED SMD 20W - 50W
Flusso luminoso
1600 Lm - 4000 Lm
Driver
integrato
Temperatura colore
4000K
Durata e on/off
25.000 h >10.000 on/off
Angolo di luce
120°
CRI
>80

Flood lamp

Materiale
Aluminium with white acrilic diffuser
Colour
Anthracite
Sorgente luminosa
LED SMD 20W - 50W
Luminous flux
800 Lm - 2400 Lm
Driver
Built-in
Colour temperature
4000K
Lifetime and on/off
25.000 h >10.000 on/off
Beam angle
120°
CRI
>80



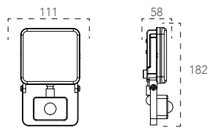


LED-PLUTONE-S20
8031414875924
20W - 1600 Lm

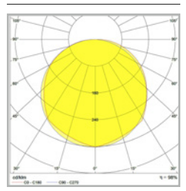
Accessori inclusi
Accessories included
sensore di movimento regolabile
adjustable motion sensor



Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-PLUTONE-S20

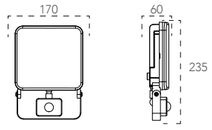


LED-PLUTONE-S50
8031414875931
50W - 4000 Lm

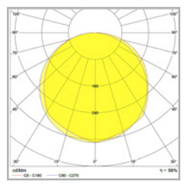
Accessori inclusi
Accessories included
sensore di movimento regolabile
adjustable motion sensor



Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-PLUTONE-S50

PLUTONE

Proiettore LED portabile
LED portable flood light



IP65

LED SMD
Sorgente luminosa
Light source

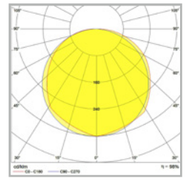
Luce
Light

Materiale
Alluminio diffusore in acrilico
Colore
Antracite
Sorgente luminosa
LED SMD 20W
Flusso luminoso
1600 Lm
Driver
integrato
Temperatura colore
4000K
Durata e on/off
25.000 h >10.000 on/off
Angolo di luce
120°
CRI
>80

Material
Aluminium with white acrilic diffuser
Colour
Anthracite
Light source
LED SMD 20W
Luminous flux
1600 Lm
Driver
Built-in
Colour temperature
4000K
Lifetime and on/off
25.000 h >10.000 on/off
Beam angle
120°
CRI
>80



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-PLUTONE-P20

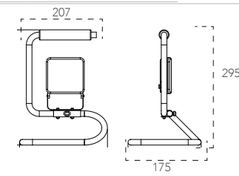
LED-PLUTONE-P20
8031414875948
20W - 1600 LM

Accessori inclusi
Accessories included

Cavo 1,6 metri c/spina

IP44

Misure - size
dimensioni in mm - size mm



HARALD

Proiettore a led integrato in allumino grigio con funzione Bluetooth Sig mesh, compatibili con dispositivi iOS, android e VOICE CONTROL

Built-in LED aluminium flood lamp grey finish with Bluetooth Sig mesh function, compatible with iOS, android and VOICE CONTROL devices



IP65

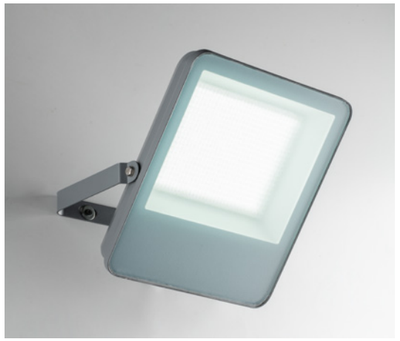
LED SMD

Sorgente luminosa
Light source

SMART INTEC
Bluetooth
Sig mesh

Proiettore	Flood lamp
Materiale Alluminio	**Material** Aluminium
Colore Grigio	**Colour** Grey
Sorgente luminosa LED SMD 30W - 50W	**Light source** LED SMD 30W - 50W
Driver Integrato	**Driver** Built-in
Temperatura colore RGB CCT	**Colour temperature** RGB CCT
Punti luce 1	**Number of light sources** 1
Flusso luminoso CCT 3300 Lm	**Luminous Flux** CCT 5200 Lm
Durata e on/off 25.000h >15.000 on/off	**Lifetime and on/off** 25.000h >15.000 on/off
Angolo di luce 120°	**Beam angle** 120°
CRI >70	**CRI** >70
Grado IK IK06	**IK degree** IK06

CLASSE A CE EMC



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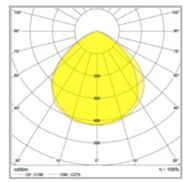
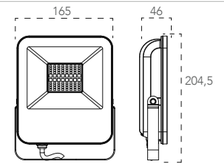
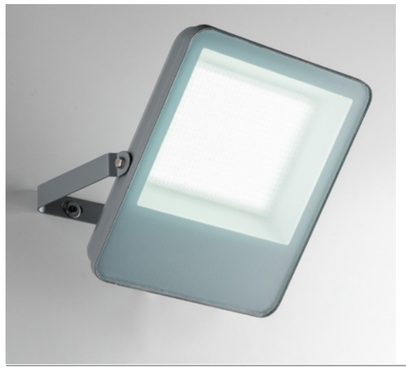


LED-HARALD-BT30

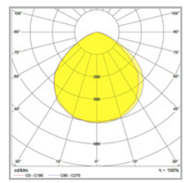
LED-HARALD-BT30 8031414878956	**30W**	**3200 Lm**	PF 0,90

Misure - size
dimensioni in mm - size mm





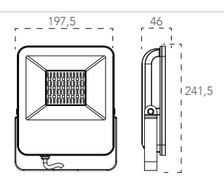
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-HARALD-BT50

LED-HARALD-BT50 8031414878963	**50W**	**5200 Lm**	PF 0,90

Misure - size
dimensioni in mm - size mm



TAURUS

Proiettore a led integrato in allumino nero diffusore in vetro temperato

Built-in LED aluminium flood lamp black aluminium body with tempered glass diffuser





Materiale
Alluminio antracite

Colore
Nero

Sorgente luminosa
LED SMD

Flusso luminoso
8400 Lm - 12000 Lm - 18000 Lm - 24000 Lm

Driver
integrato

Temperatura colore
6500K - 4000K

Durata e on/off
50.000 h >25.000 on/off

Angolo di luce
110°

CRI
>80

Grado IK
IK07

Material
Aluminium

Colour
Black

Light source
LED SMD

Luminous flux
8400 Lm - 12000 Lm - 18000 Lm - 24000 Lm

Driver
Built-in

Colour temperature
6500K - 4000K

Lifetime and on/off
50.000 h >25.000 on/off

Beam angle
110°

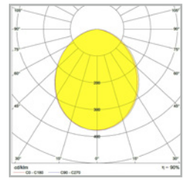
CRI
>80

IK degree
IK07

CLASSE A+



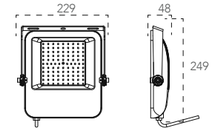
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-TAURUS-70

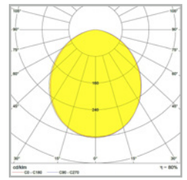
LED-TAURUS-70 8031414875757	70W		8400 LM
LED-TAURUS-70F 8031414876662	70W		8400 LM

Misure - size
dimensioni in mm - size mm





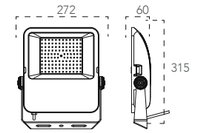
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-TAURUS-100

LED-TAURUS-100 8031414875764	100W		12000 LM
LED-TAURUS-100F 8031414876631	100W		12000 LM

Misure - size
dimensioni in mm - size mm





FOTOMETRIA DEL PRODOTTO
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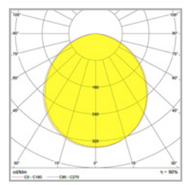
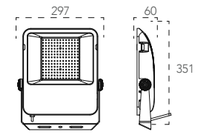


LED-TAURUS-150

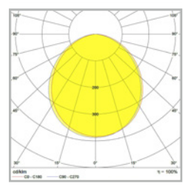
LED-TAURUS-150 8031414875771	150W		18000 LM
LED-TAURUS-150F 8031414876648	150W		18000 LM

Misure - size
dimensioni in mm - size mm





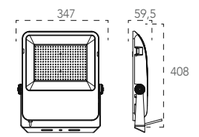
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-TAURUS-200

LED-TAURUS-200 8031414875788	200W		24000 LM
LED-TAURUS-200F 8031414876655	200W		24000 LM

Misure - size
dimensioni in mm - size mm







I-FRAME-L-GR
8031440361880

Staffa fissaggio angolare colore grigio
Metal corner wall arms gray color



I-FRAME-L-BCO
8031440364577

Staffa fissaggio angolare colore bianco
Metal corner wall arms white color





I-FRAME-V-GR
8031440364584

Staffa V movibile 30° fissaggio parete colore grigio
Metal wall arms orientable 30° gray color



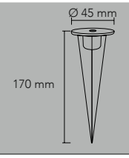
I-FRAME-V-BCO
8031440364553

Staffa V movibile 30° fissaggio parete colore bianco
Metal wall arms orientable 30° white color



I-SPIKE-ANT
8031414877973

Picchetto alluminio antracite
Anthracite aluminum spike

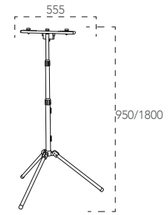


ACCESSORI PROIETTORI / FLOOD LIGHT ACCESSORIES



I-TRIPOD
8031440361729

Accessori per proiettori
Sistema di fissaggio singolo e doppio
Flood light accessories
Single and double connection system



Cavo 2,8 metri c/spina

IP44

SENSORI / SENSORS

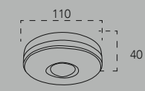
SENSORI ADATTABILI A QUALSIASI PRODOTTO ILLUMINOTECNICO
SENSORS COMPATIBLE FOR ANY LIGHTING PRODUCTS



IP44

I-SENSORE-360
8031435901237

Sensore PIR 230V max 1600W 360°
distanza massima 5m.
time 10 sec. - 4 min.
lux 2 - 2000

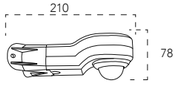




IP44

I-SENSORE-130
8031434401219

Sensore PIR 230V max 1000W 130°
distanza massima 12m.
time 10 sec. - 4 min.
lux 2 - 2000 base accessoria angolare

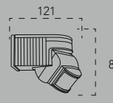




IP44

I-SENSORE-180
8031434411218

Sensore PIR 230V max 1000W 180°
distanza massima 12m.
time 10 sec. - 4 min.
lux 2 - 2000



GIOVE

Proiettore LED integrato struttura in alluminio pressofuso e diffusore in vetro temperato

Built-in LED floor light die-cast aluminium body and tempered glass diffuser

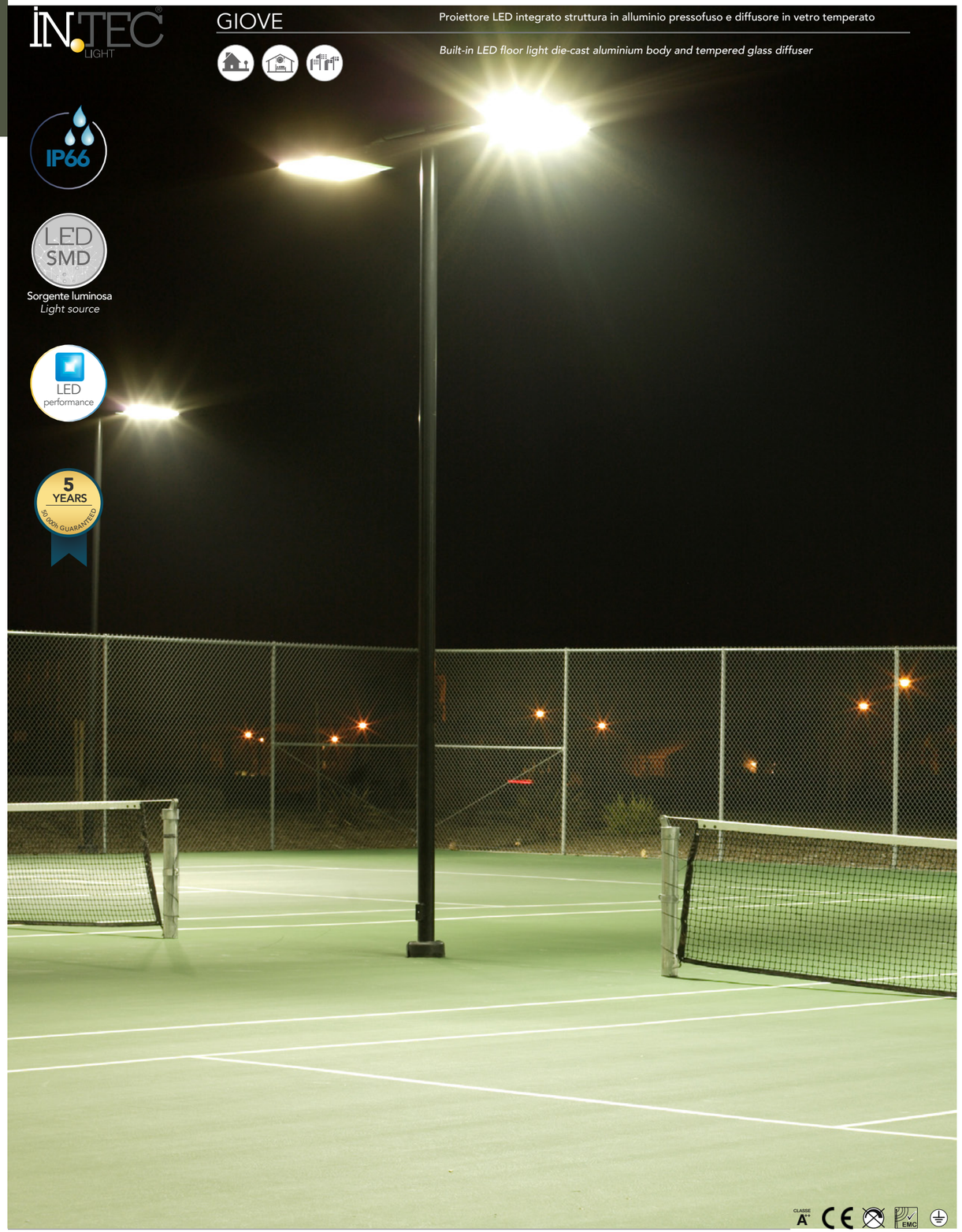
IP66

LED SMD

Sorgente luminosa
Light source

LED performance

5 YEARS 50.000h GUARANTEED



Materiale
Alluminio

Colore
Nero

Sorgente luminosa
LED SMD 200W - 300W - 400W

Flusso luminoso
32000 Lm - 47000 Lm - 66000 Lm

Driver
incluso

Temperatura colore
6000K

Durata e on/off
50.000 h >25.000 on/off

Angolo di luce
150°x 80°

CRI >70

Grado IK IK08

Materiale
Aluminium

Colour
Black

Sorgente luminosa
LED SMD 200W - 300W - 400W

Luminous flux
32000 Lm - 47000 Lm - 66000 Lm

Driver
included

Colour temperature
6000K

Lifetime and on/off
50.000 h >25.000 on/off

Beam angle
150°x 80°

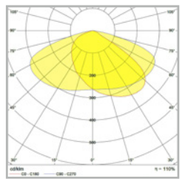
CRI >70

IK degree IK08



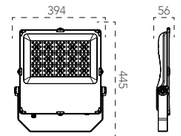
LED-GIOVE-200

FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-GIOVE-200 8031414876365 — 200W - 32000 LM — PF 0,90

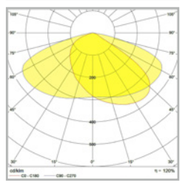
Misure - size
dimensioni in mm - size mm





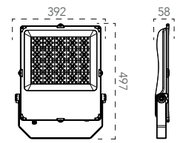
LED-GIOVE-300

FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-GIOVE-300 8031414876372 — 300W - 47000 LM — PF 0,90

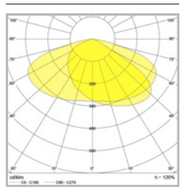
Misure - size
dimensioni in mm - size mm





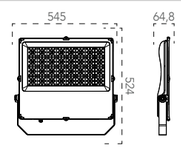
LED-GIOVE-300

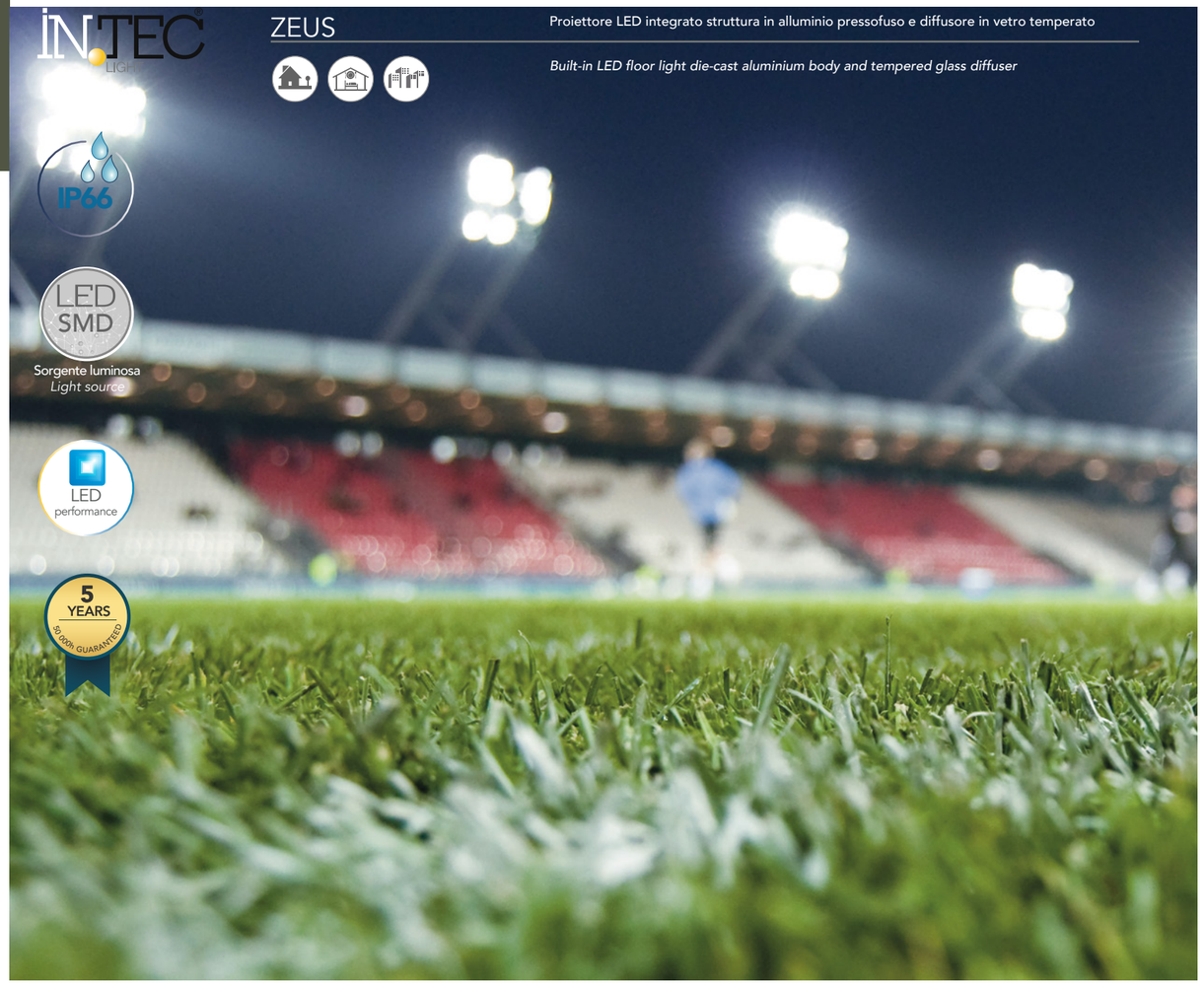
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-GIOVE-400 8031414876389 — 400W - 66000 LM — PF 0,90

Misure - size
dimensioni in mm - size mm





ZEUS

Proiettore LED integrato struttura in alluminio pressofuso e diffusore in vetro temperato

Built-in LED floor light die-cast aluminium body and tempered glass diffuser

IP66

LED SMD

Sorgente luminosa
Light source

LED performance

5 YEARS 50.000h GUARANTEED

Materiale
Alluminio

Colore
Nero

Sorgente luminosa
LED SMD 100W - 180W - 240W

Flusso luminoso
16000 Lm - 28800 Lm - 38400 Lm

Driver
incluso

Temperatura colore
5000K

Durata e on/off
50.000 h >25.000 on/off

Angolo di luce
110°

CRI
>70

Grado IK
IK08

Material
Aluminium

Colour
Black

Light source
LED SMD 100W - 180W - 240W

Luminous flux
16000 Lm - 28800 Lm - 38400 Lm

Driver
included

Colour temperature
5000K

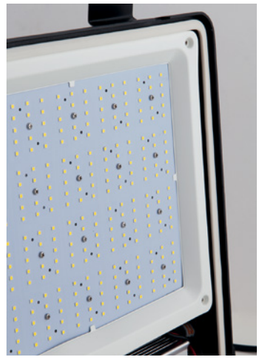
Lifetime and on/off
50.000 h >25.000 on/off

Beam angle
110°

CRI
>70

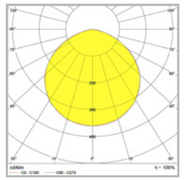
IK degree
IK08







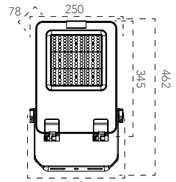
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-ZEUS-100

LED-ZEUS-100 — 8031414868445 — **100W - 16000 LM** — PF 0,95

Misure - size
dimensioni in mm - size mm





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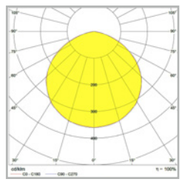
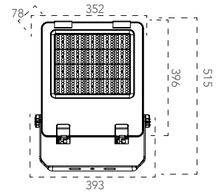
PHOTOMETRIC CURVE OF PRODUCT



LED-ZEUS-180

LED-ZEUS-180 — 8031414868452 — **180W - 28800 LM** — PF 0,95

Misure - size
dimensioni in mm - size mm





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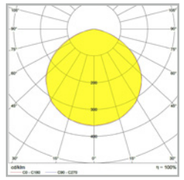
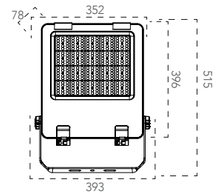
PHOTOMETRIC CURVE OF PRODUCT



LED-ZEUS-240

LED-ZEUS-240 — 8031414868469 — **240W - 38400 LM** — PF 0,95

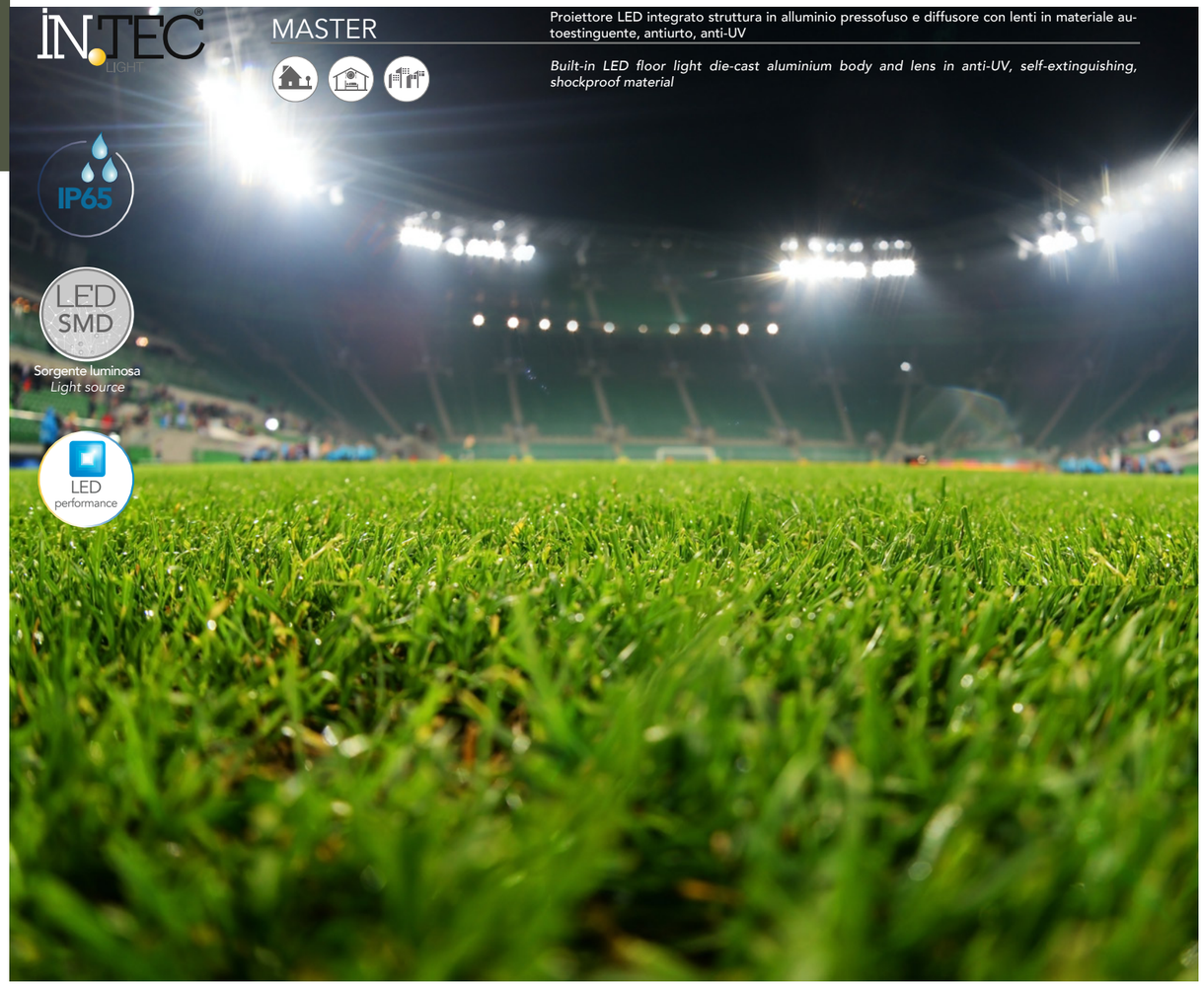
Misure - size
dimensioni in mm - size mm



MASTER

Proiettore LED integrato struttura in alluminio pressofuso e diffusore con lenti in materiale autoestinguente, antiurto, anti-UV

Built-in LED floor light die-cast aluminium body and lens in anti-UV, self-extinguishing, shockproof material



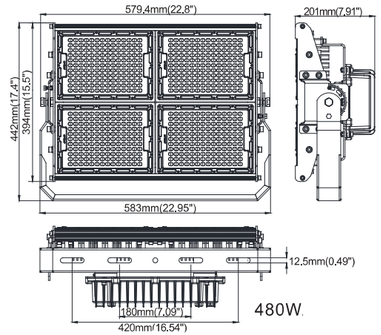
Materiale	**Material**
Alluminio	Aluminium
Colore	**Colour**
Nero	Black
Sorgente luminosa	**Light source**
LED SMD 480W - 960W	LED SMD 480W - 960W
Flusso luminoso	**Luminous flux**
64800 Lm - 129600 Lm	64800 Lm - 129600 Lm
Driver	**Driver**
incluso	included
Temperatura colore	**Colour temperature**
5700K	5700K
Durata e on/off	**Lifetime and on/off**
50.000 h >25.000 on/off	50.000 h >25.000 on/off
Angolo di luce*	**Beam angle***
60x100°	60x100°
CRI	**CRI**
>80	>80
Grado IK	**IK degree**
IK10	IK10

*Lenti per regolazione angolo fascio luminoso su ordinazione
Optionable lens for different beam angle available



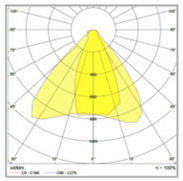
LED-MASTER-480 | 480W - 64800 LM | PF 0,90
8031414862115

Misure - size
dimensioni in mm - size mm

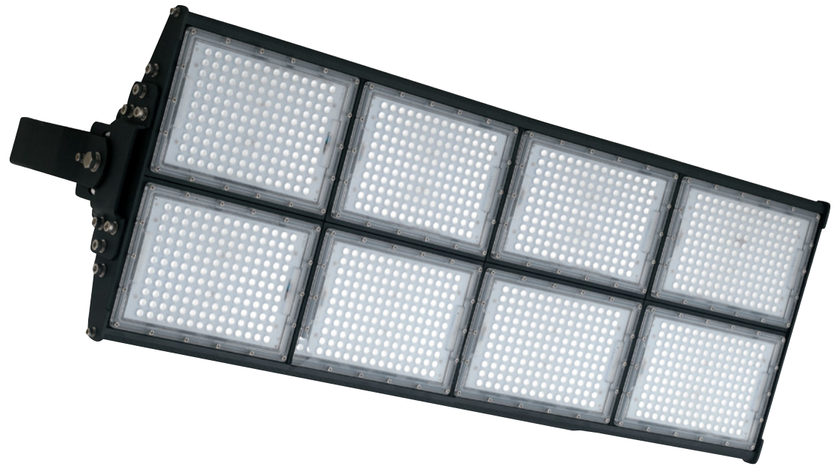


FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



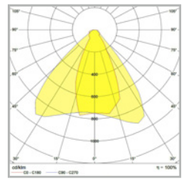
LED-MASTER-480



LED-MASTER-960 | 960W - 129600 LM | PF 0,90
8031414862122

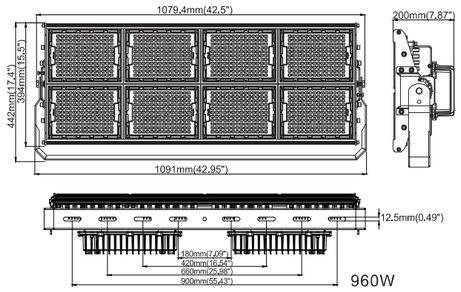
FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



LED-MASTER-960

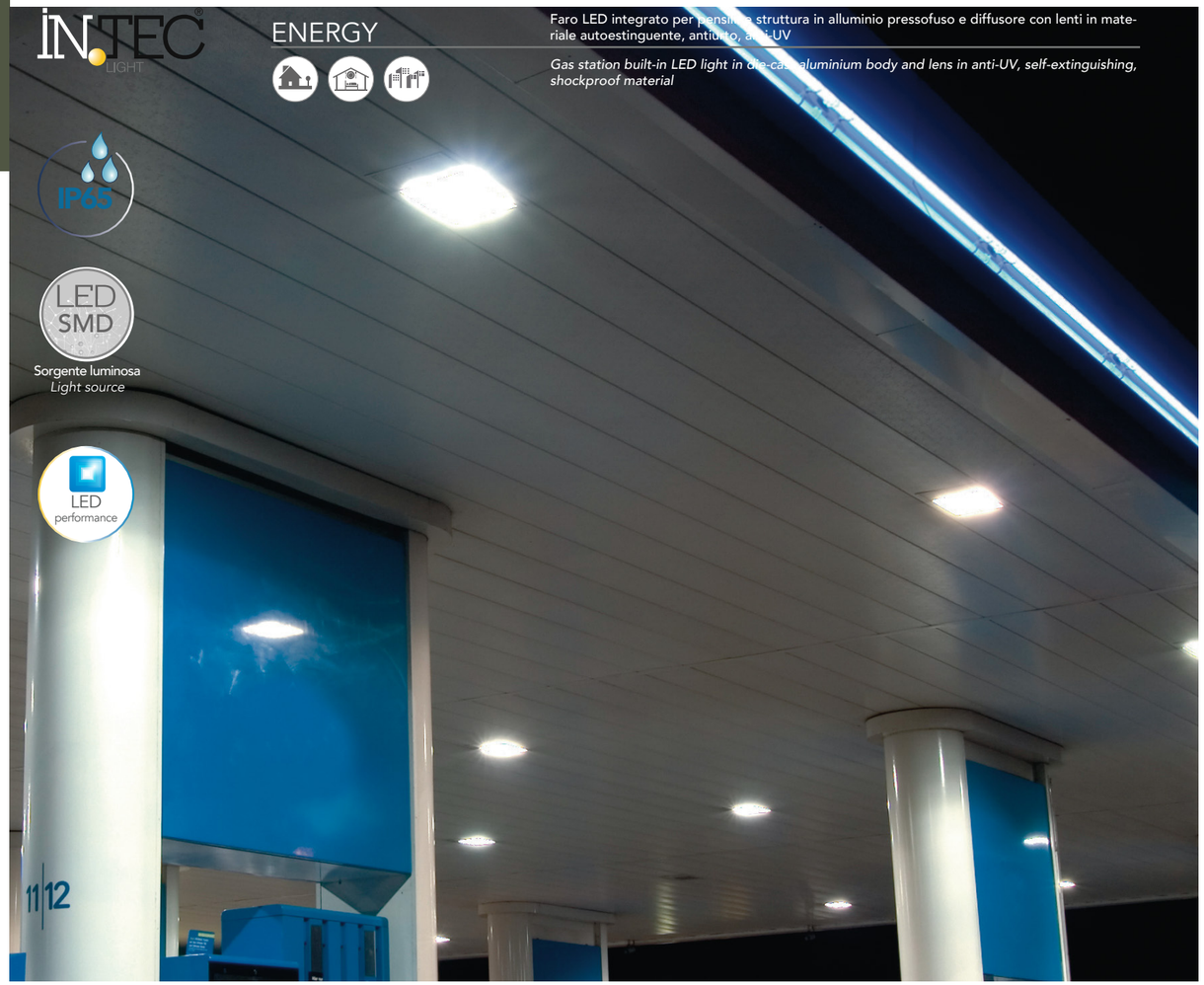
Misure - size
dimensioni in mm - size mm



ENERGY

Faro LED integrato per pensilina struttura in alluminio pressofuso e diffusore con lenti in materiale autoestinguente, antiurto, anti-UV

Gas station built-in LED light in die-cast aluminium body and lens in anti-UV, self-extinguishing, shockproof material



IP65

LED SMD

Sorgente luminosa
Light source

LED performance

Materiale Alluminio	**Material** Aluminium
Colore Bianco	**Colour** White
Sorgente luminosa LED SMD 80W	**Light source** LED SMD 80W
Flusso luminoso 10500 Lm	**Luminous flux** 10500 Lm
Driver incluso	**Driver** included
Temperatura colore 4000K	**Colour temperature** 4000K
Durata e on/off 50.000 h >25.000 on/off	**Lifetime and on/off** 50.000 h >25.000 on/off
Angolo di luce* 80°	**Beam angle*** 80°
CRI >80	**CRI** >80
Grado IK IK10	**IK degree** IK10

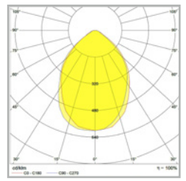




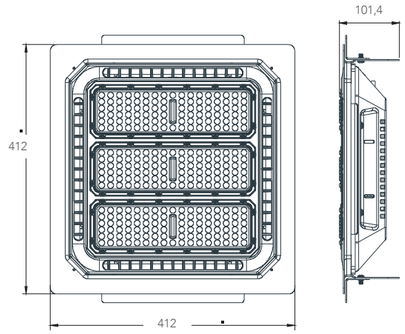
LED-ENERGY-80-INC 80W - 10500 LM PF 0,90
8031414862085

Misure - size
dimensioni in mm - size mm

FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-ENERGY-80-INC



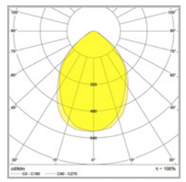




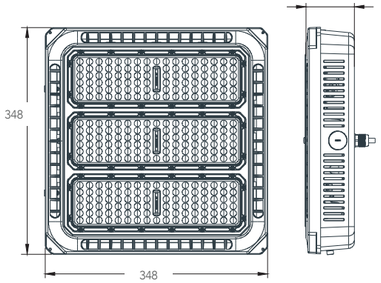
LED-ENERGY-80-PL 80W - 10500 LM PF 0,90
8031414862078

Misure - size
dimensioni in mm - size mm

FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-ENERGY-80-PL



MOTION

Faro stradale LED in alluminio antracite con sensore e pannello solare

Anthracite aluminium LED street light with sensor and solar panel

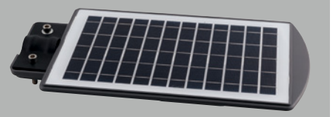
IP65

LED SMD

Sorgente luminosa
Light source

SOLAR

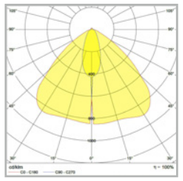




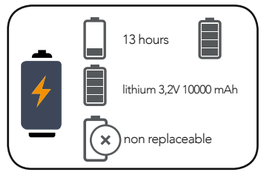
Materiale
Alluminio
Colore
Antracite
Sorgente luminosa
LED SMD 7W
Flusso luminoso
510 Lm
Batteria
lithium 3,2V 10000 mAh
Temperatura colore
6000K
Angolo di luce
120°

Material
Aluminium
Colour
Anthracite
Light source
LED SMD 7W
Luminous flux
510 Lm
Battery
lithium 3,2V 10000 mAh
Colour temperature
6000K
Beam angle
120°

FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



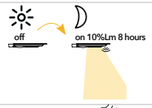
LED-MOTION-60-SOLAR



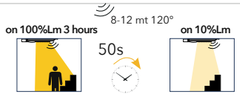
LED-MOTION-60-SOLAR 8031414868254	7W

Accessori inclusi
Accessories included

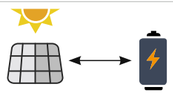
sensore crepuscolare
crepuscolar sensor



sensore di movimento
motion sensor



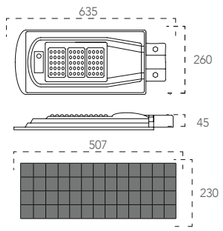
Pannello solare
Solar panel



Radiocomando
Incluso - included



Misure - size
dimensioni in mm - size mm



INVICTUS

Faro stradale LED in alluminio antracite con pannello solare, diffusore con lenti in materiale autoestinguente, antiurto, anti-UV

Anthracite aluminium LED street light with solar panel and lens in anti-UV, self-extinguishing, shockproof material

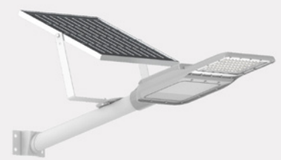
IP65

LED SMD

Sorgente luminosa
Light source

SOLAR

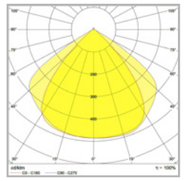




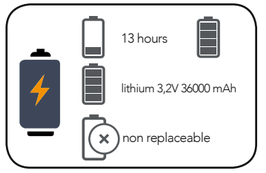
Materiale
Alluminio
Colore
Silver
Materiale pannello solare
Celle in silicio monocristallino
Sorgente luminosa
LED SMD 15W
Flusso luminoso
2400 Lm
Batteria
lithium 3,2V 36000 mAh
Temperatura colore
4000K
Angolo di luce
90°x120°

Material
Aluminium
Colour
Silver
Solar panel material
Monocrystalline silicon
Light source
LED SMD 15W
Luminous flux
2400 Lm
Battery
lithium 3,2V 36000 mAh
Colour temperature
4000K
Beam angle
90°x120°

FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



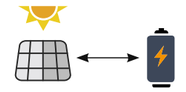
LED-INVICTUS-SOLAR



LED-INVICTUS-SOLAR 8031414879090	15W

Accessori inclusi
Accessories included

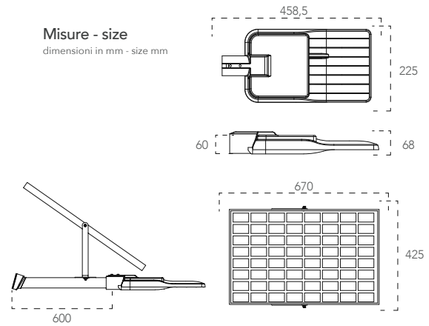
Pannello solare
Solar panel



Radiocomando
Incluso - included



Misure - size
dimensioni in mm - size mm

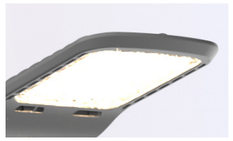


IPERION

Faro stradale LED in alluminio antracite con pannello solare

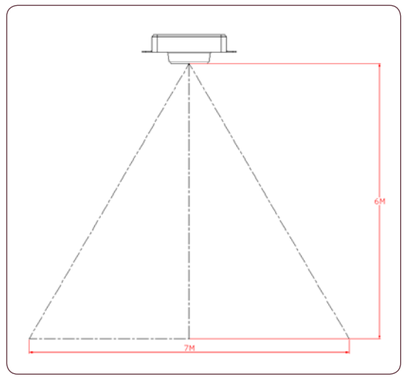
Anthracite aluminium LED street light with solar panel





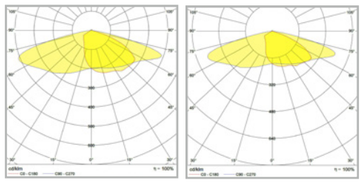
Lenti in materiale autoestinguente, antiurto, anti-UV
lens in anti-UV, self-extinguishing, shockproof material

Sensore microwave
Microwave sensor



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



LED-IPERION-50-SOLAR LED-IPERION-75-SOLAR

IP65

SOLAR

LED SMD

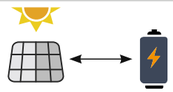
Sorgente luminosa
Light source

Materiale Alluminio	**Material** Aluminium
Colore Silver	**Colour** *Silver*
Materiale pannello solare Celle in silicio monocristallino	**Solar panel material** Monocrystalline silicon
Sorgente luminosa LED SMD 50W - 75W	**Light source** LED SMD 50W - 75W
Flusso luminoso 9000 Lm - 13500 Lm	**Luminous flux** 9000 Lm - 13500 Lm
Batteria 50W - lithium 12,8V 54000 mAh 75W - lithium 25,6V 36000 mAh	**Battery** 50W - lithium 12,8V 54000 mAh 75W - lithium 25,6V 36000 mAh
Temperatura colore 4000K	**Colour temperature** 4000K
Angolo di luce 156°x71°	**Beam angle** 156°x71°

LED-IPERION-50-SOLAR 8031414879069	**50W - 9000 LM**
LED-IPERION-75-SOLAR 8031414879076	**75W - 13500 LM**

Accessori inclusi
Accessories included

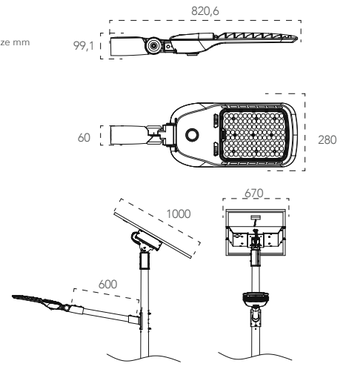
Pannello solare
Solar panel



Palo 60 cm
Pole 60 cm



Misure - size
dimensioni in mm - size mm





LED-IPERION-REMOTE 8031414879083	Radiocomando multifunzione *Remote control multi-mode control*

FEBO

Faro stradale LED in alluminio con pannello solare

Aluminium LED street light with solar panel

IP65

SOLAR

LED SMD

Sorgente luminosa
Light source

Materiale Alluminio	**Material** Aluminium
Colore Silver	**Colour** *Silver*
Materiale pannello solare Celle in silicio monocristallino	**Solar panel material** Monocrystalline silicon
Sorgente luminosa LED SMD 40W	**Light source** LED SMD 40W
Flusso luminoso 6800 Lm	**Luminous flux** 6800 Lm
Batteria lithium 15V 25000 mAh	**Batteria** lithium 15V 25000 mAh
Temperatura colore 4000K	**Colour temperature** 4000K
Angolo di luce 156°x71°	**Beam angle** 156°x71°



Lenti in materiale autoestinguente, antiurto, anti-UV
lens in anti-UV, self-extinguishing, shockproof material

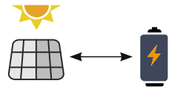




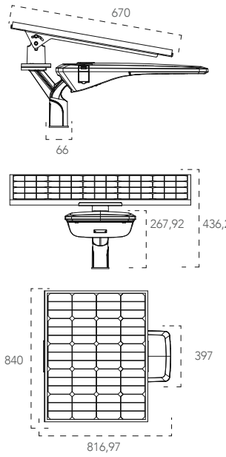
LED-FEBO-SOLAR 8031414879052	**40W**

Accessori inclusi
Accessories included

Pannello solare
Solar panel

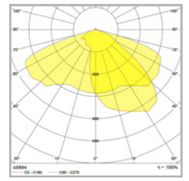


Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



LED-FEBO-SOLAR 40W

STREETWAY

Faro stradale LED integrato struttura in alluminio pressofuso e diffusore con lenti in materiale autoestinguente, antiurto, anti-UV

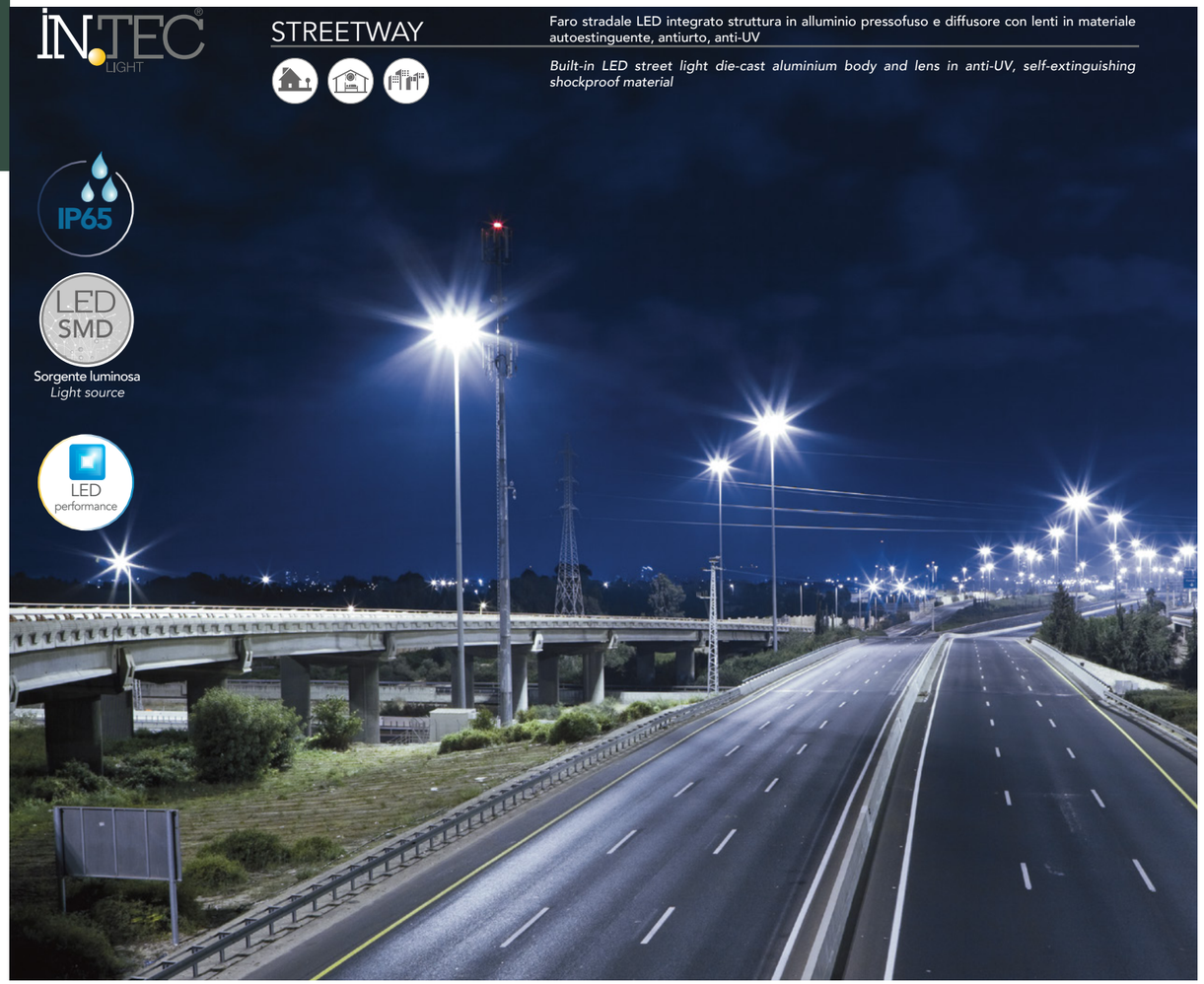
Built-in LED street light die-cast aluminium body and lens in anti-UV, self-extinguishing shockproof material

IP65

LED SMD

Sorgente luminosa
Light source

LED performance



Materiale
Alluminio

Colore
Silver

Sorgente luminosa
LED SMD 50W - 100W - 150W - 200W

Flusso luminoso
6500 Lm - 13000 Lm - 20250 Lm - 27000 Lm

Driver
incluso

Temperatura colore
4000K

Durata e on/off
50.000 h >25.000 on/off

Angolo di luce
80°x140°

CRI
>70

Grado IK
IK10

Material
Aluminium

Colour
Silver

Light source
LED SMD 50W - 100W - 150W - 200W

Luminous flux
6500 Lm - 13000 Lm - 20250 Lm - 27000 Lm

Driver
incluso

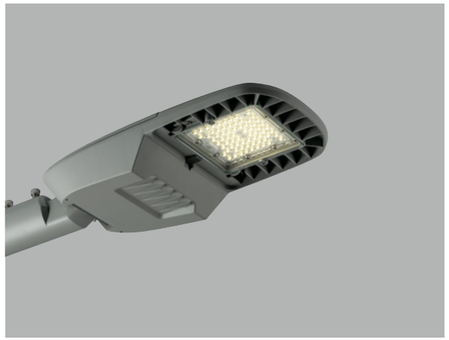
Colour temperature
4000K

Lifetime and on/off
50.000 h >25.000 on/off

Beam angle
80°x140°

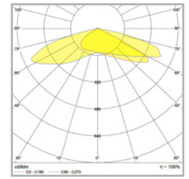
CRI
>70

IK degree
IK10

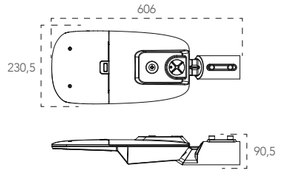


LED-STREETWAY-50 — 50W - 6500 LM — PF 0,90
8031414876334

FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



Misure - size
dimensioni in mm - size mm



LED-STREETWAY-50W

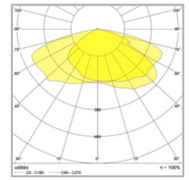


LED-STREETWAY-100 — 100W - 12500 LM — PF 0,90
8031414876341

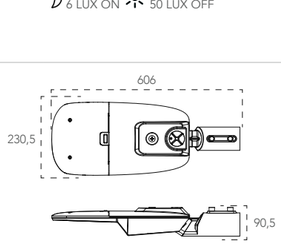
LED-STREETWAY-100FC — 100W - 12500 LM — PF 0,90
8031414879113

6 LUX ON 50 LUX OFF

FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



Misure - size
dimensioni in mm - size mm

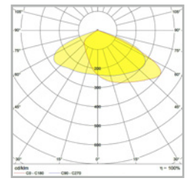


LED-STREETWAY-100W

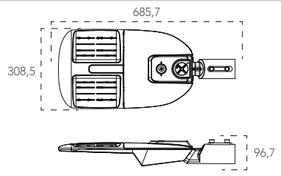


LED-STREETWAY-150 — 150W - 19200 LM — PF 0,90
8031414876358

FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



Misure - size
dimensioni in mm - size mm

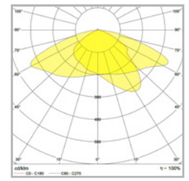


LED-STREETWAY-150W

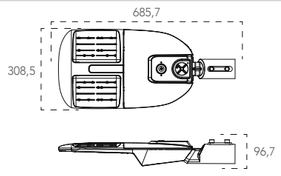


LED-STREETWAY-200 — 200W - 24000 LM — PF 0,90
8031414879106

FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



Misure - size
dimensioni in mm - size mm

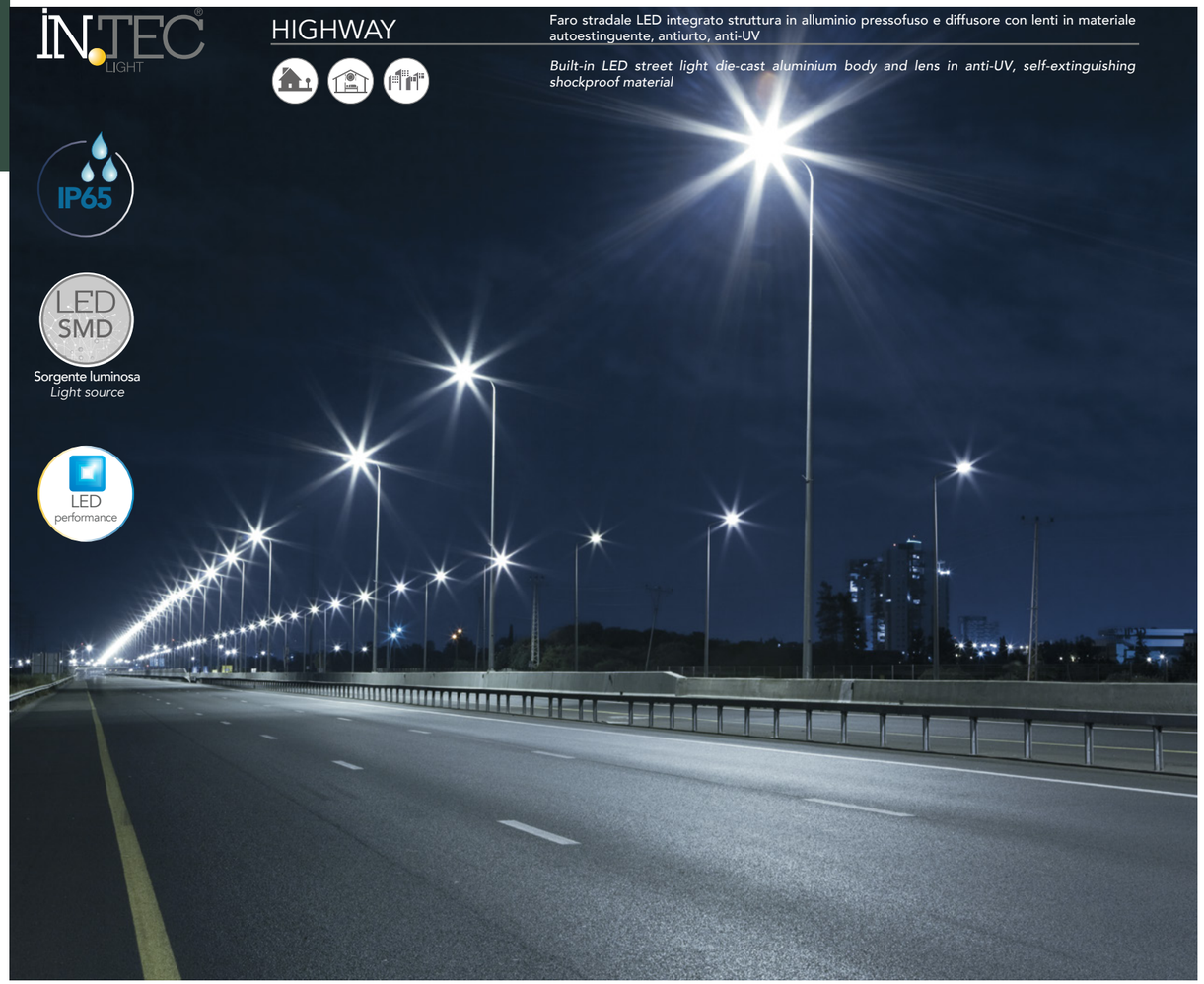


LED-STREETWAY-200W

HIGHWAY

Faro stradale LED integrato struttura in alluminio pressofuso e diffusore con lenti in materiale autoestinguente, antiurto, anti-UV

Built-in LED street light die-cast aluminium body and lens in anti-UV, self-extinguishing shockproof material



IP65

LED SMD

Sorgente luminosa
Light source

LED performance

Materiale
Alluminio
Colore
Antracite

Sorgente luminosa
LED SMD 50W - 100W- 150W
Flusso luminoso
6000 Lm - 12000 Lm - 18000 Lm

Driver
incluso

Temperatura colore
4000K

Durata e on/off
30.000 h >15.000 on/off
Angolo di luce
135X80°
CRI
>70

Grado IK
IK06

Material
Aluminium
Colour
Anthracite

Light source
LED SMD 50W - 100W- 150W
Luminous flux
6000 Lm - 12000 Lm - 18000 Lm

Driver
included

Colour temperature
4000K

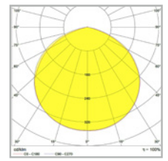
Lifetime and on/off
30.000 h >15.000 on/off
Beam angle
135X80°
CRI
>70

IK degree
IK06



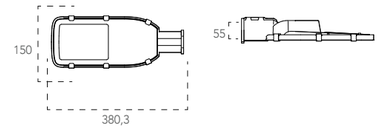
LED-HIGHWAY-50 | 8031414877034 | 50W - 6000 LM | PF 0,90

FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-HIGHWAY-50

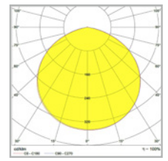
Misure - size
dimensioni in mm - size mm





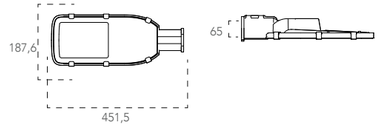
LED-HIGHWAY-100 | 8031414877041 | 100W - 12000 LM | PF 0,90

FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-HIGHWAY-100

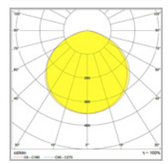
Misure - size
dimensioni in mm - size mm





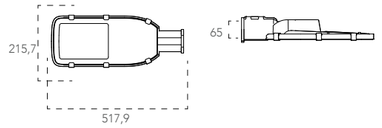
LED-HIGHWAY-150 | 8031414877058 | 150W - 18000 LM | PF 0,90

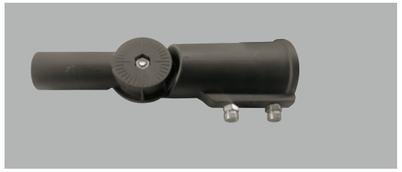
FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-HIGHWAY-150

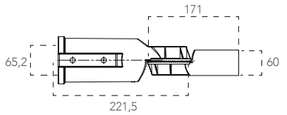
Misure - size
dimensioni in mm - size mm

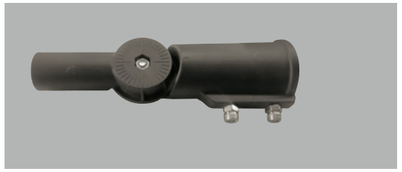




LED-HIGHWAY-ADAT | 8031414877904
Adattatore 90° armature stradali highway imbocco palo 60mm
90°adapter 60mm pole entry for street light

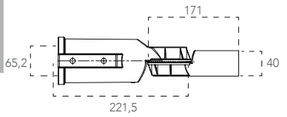
Misure - size
dimensioni in mm - size mm





LED-HIGHWAY-ADAT-S | 8031414878734
Adattatore 90° armature stradali highway imbocco palo 50mm
90°adapter 50mm pole entry for street light

Misure - size
dimensioni in mm - size mm



POLIS

Faro stradale LED con fissaggio su palo verticale orizzontale più versione a sospensione, in alluminio pressofuso con diffusore in vetro temperato

Built-in LED street light die-cast aluminium body with tempered glass diffuser structure with mount bracket on vertical or horizontal pole and version with suspension mount bracket

IP67

LED SMD

Sorgente luminosa
Light source



Materiale
Alluminio pressofuso

Colore
Silver

Sorgente luminosa
LED SMD 50W

Driver
incluso

Temperatura colore
4000K

Flusso luminoso
7000 LM

Durata e on/off
50.000 h - >25.000 on/off

Angolo di luce
155°x75°

CRI
>80

Grado IK
IK08

Material
Die-cust aluminum

Colour
Silver

Light source
LED SMD 50W

Driver
included

Colour temperature
4000K

Luminous flux
7000 LM

Lifetime and on/off
50.000 h - >25.000 on/off

Beam angle
155°x75°

CRI
>80

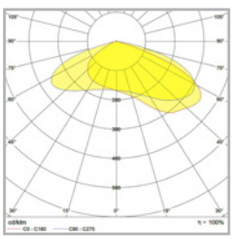
IK degree
IK08





FOTOMETRIA DEL PRODOTTO

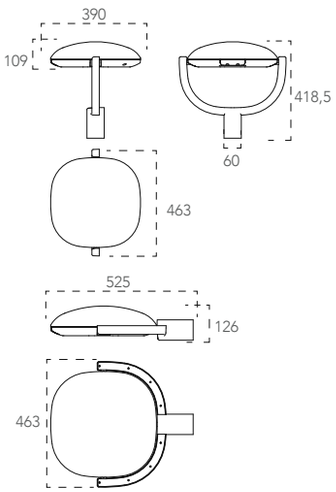
PHOTOMETRIC CURVE OF PRODUCT



LED-POLIS-50

LED-POLIS-50 8031414879465 — **50W - 7000 LM** — PF 0,90

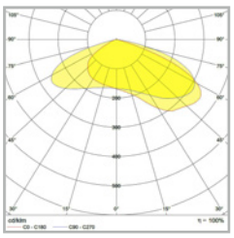
Misure - size
dimensioni in mm - size mm





FOTOMETRIA DEL PRODOTTO

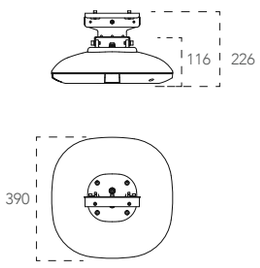
PHOTOMETRIC CURVE OF PRODUCT



LED-POLIS-S50

LED-POLIS-S50 8031414879472 — **50W - 7000 LM** — PF 0,90

Misure - size
dimensioni in mm - size mm



STARGATE XP

Lampada LED high bay in alluminio nero

Black aluminium high bay LED lamp

IP65

LED SMD

Sorgente luminosa
Light source

LED performance



Materiale
Alluminio

Colore
Nero

Sorgente luminosa
LED SMD 100W - 150W - 200W

Flusso luminoso
14000 Lm - 21000 Lm - 28000 Lm

Driver
Incluso

Temperatura colore
4000K

Durata e on/off
50.000h >25.000 on/off

Angolo di luce
110°

CRI
>80

Grado IK
IK10

Material
Aluminium

Colour
Black

Light source
LED SMD 100W - 150W - 200W

Luminous flux
14000 Lm - 21000 Lm - 28000 Lm

Driver
Included

Color temperature
4000K

Lifetime and on/off
50.000h >25.000 on/off

Beam angle
110°

CRI
>80

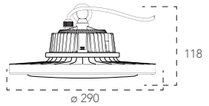
IK degree
IK10





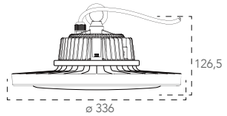
LED-STARGATE-100XP 8031414877799 — 100W - 14000 LM — PF 0,90

Misure - size
dimensioni in mm - size mm



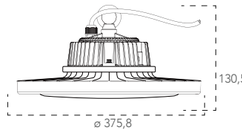
LED-STARGATE-150XP 8031414877805 — 150W - 21000 LM — PF 0,90

Misure - size
dimensioni in mm - size mm



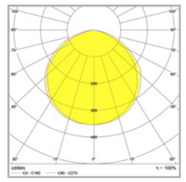
LED-STARGATE-200XP 8031414877812 — 200W - 28000 LM — PF 0,90

Misure - size
dimensioni in mm - size mm

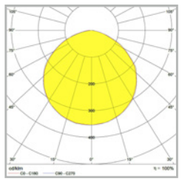


FOTOMETRIA DEL PRODOTTO

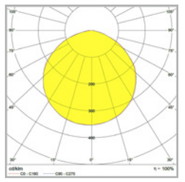
PHOTOMETRIC CURVE OF PRODUCT



LED-STARGATE-100XP



LED-STARGATE-150XP



LED-STARGATE-200XP

STARGATE

Lampada LED high bay in alluminio nero

Black aluminium high bay LED lamp

IP65

LED SMD

Sorgente luminosa
Light source

LED performance



Dimmer 1-10

Materiale
Alluminio

Colore
Nero

Sorgente luminosa
LED SMD 100W - 150W - 200W

Flusso luminoso
16500 Lm - 24750 Lm - 33000 Lm

Driver
Driver integrato

Temperatura colore
4000K

Durata e on/off
50.000h >25.000 on/off

Angolo di luce
110°

CRI
>80

Grado IK
IK10

Material
Aluminium

Colour
Black

Light source
LED SMD 100W - 150W - 200W

Luminous flux
16500 Lm - 24750 Lm - 33000 Lm

Driver
Driver built-in

Color temperature
4000K

Lifetime and on/off
50.000h >25.000 on/off

Beam angle
110°

CRI
>80

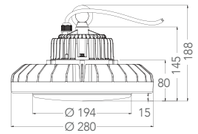
IK degree
IK10





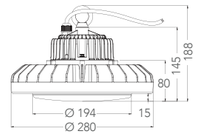
LED-STARGATE-100-DIM 8031414868940	100W - 16500 LM	PF 0,90

Misure - size
dimensioni in mm - size mm



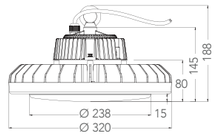
LED-STARGATE-150-DIM 8031414868957	150W - 24750 LM	PF 0,90

Misure - size
dimensioni in mm - size mm



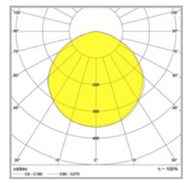
LED-STARGATE-200-DIM 8031414868964	200W - 33000 LM	PF 0,90

Misure - size
dimensioni in mm - size mm

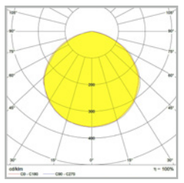


FOTOMETRIA DEL PRODOTTO

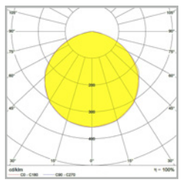
PHOTOMETRIC CURVE OF PRODUCT



LED-STARGATE-100-DIM



LED-STARGATE-150-DIM



LED-STARGATE-200-DIM

SENSORI / SENSORS

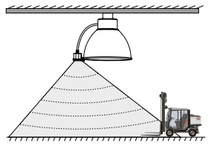
SENSORI INDUSTRIALI DI MOVIMENTO
INDUSTRIAL MOTION SENSORS



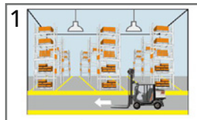
LED-SENSOR-HB-DIM
8031414879748

IP65

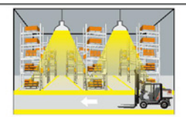
120-277V
Load capacity
120VAC:4A
277VAC:3A



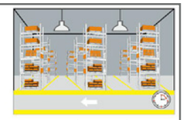
1



In un ambiente sufficientemente luminoso la lampada non si accende anche se viene rilevato movimento.
With sufficient ambient light, the light will not be switched on even if with motion signal

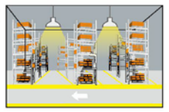


In un ambiente poco luminoso il sensore accende la lampada non appena viene rilevato un movimento.
With insufficient ambient light, the sensor switches on the light when motion is detected

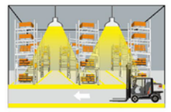


Trascorso il tempo di attesa , il sensore spegne la lampada quando non viene rilevato movimento.
After elapse of hold time, the sensor switches off the light when no motion is detected

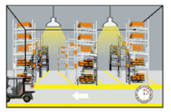
2



Se non viene rilevato movimento la lampada rimane ad un basso livello di luminosità
If there is motion detected, the light will be remained at a low light level all the time

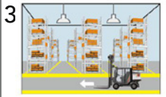


Quando viene rilevato movimento, il sensore porta la lampada al 100% di luminosità
When motion is detected, the sensor will switch on the light to 100% brightness



Trascorso il tempo di attesa , il sensore attenua la luce all'attuale livello di luminosità se non è rilevato movimento
After elapse of hold time, the sensor dims the light at present low light level if no motion is detected

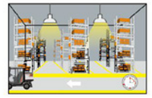
3



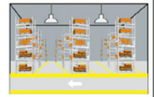
In un ambiente sufficientemente luminoso la lampada non si accende anche se viene rilevato movimento.
With sufficient ambient light, the light will not be switched on even if with motion signal



In un ambiente poco luminoso il sensore accende la lampada non appena viene rilevato un movimento.
With insufficient ambient light, the sensor switches on the light when motion is detected



Trascorso il tempo di attesa , il sensore attenua la luce all'attuale livello di luminosità se non è rilevato movimento
After elapse of hold time, the sensor dims the light at present low light level if no motion is detected

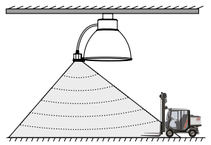


Trascorso il tempo di standby il sensore spegne la lampada se non è rilevato movimento
After elapse of standby period, the sensor switches off the light if no motion is detected



LED-SENSOR-HB
8031414879731

Load capacity
400W
220V ~ 240V





In un ambiente sufficientemente luminoso la lampada non si accende anche se viene rilevato movimento.
With sufficient ambient light, the light will not be switched on even if with motion signal



In un ambiente poco luminoso il sensore accende la lampada non appena viene rilevato un movimento.
With insufficient ambient light, the sensor switches on the light when motion is detected



Trascorso il tempo di attesa , il sensore spegne la lampada quando non viene rilevato movimento.
After elapse of hold time, the sensor switches off the light when no motion is detected

Accessori inclusi - *accessories included*

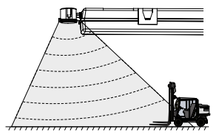




LED-SENSOR-TP
8031414879724

IP65

Load capacity
no limitation
220V ~ 240V





In un ambiente sufficientemente luminoso la lampada non si accende anche se viene rilevato movimento.
With sufficient ambient light, the light will not be switched on even if with motion signal



In un ambiente poco luminoso il sensore accende la lampada non appena viene rilevato un movimento.
With insufficient ambient light, the sensor switches on the light when motion is detected



Trascorso il tempo di attesa , il sensore spegne la lampada quando non viene rilevato movimento.
After elapse of hold time, the sensor switches off the light when no motion is detected



LED-SENSOR-REMOTE
8031414879717

Radiocomando per sensori industriali
Industrial sensors remote control

ATLANTIC

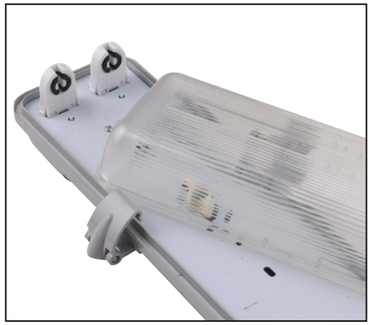
Plafoniera stagna per tubi a LED bilampada in PC+PC

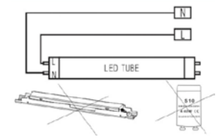
Waterproof lamp for double LED tube in PC+PC

IP65

LED T8



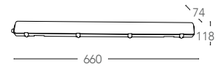


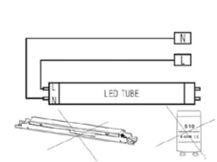


LED-ATLANTIC-ST-60
8031440355315

2xT8 230V
non incluse - not included

Misure - size
dimensioni in mm - size mm

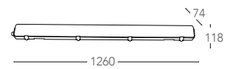


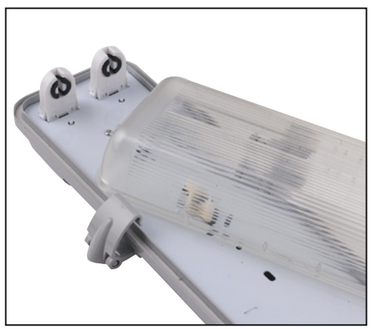


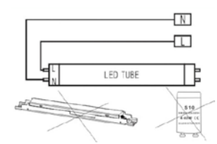
LED-ATLANTIC-ST-120
8031440355322

2xT8 230V
non incluse - not included

Misure - size
dimensioni in mm - size mm



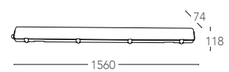




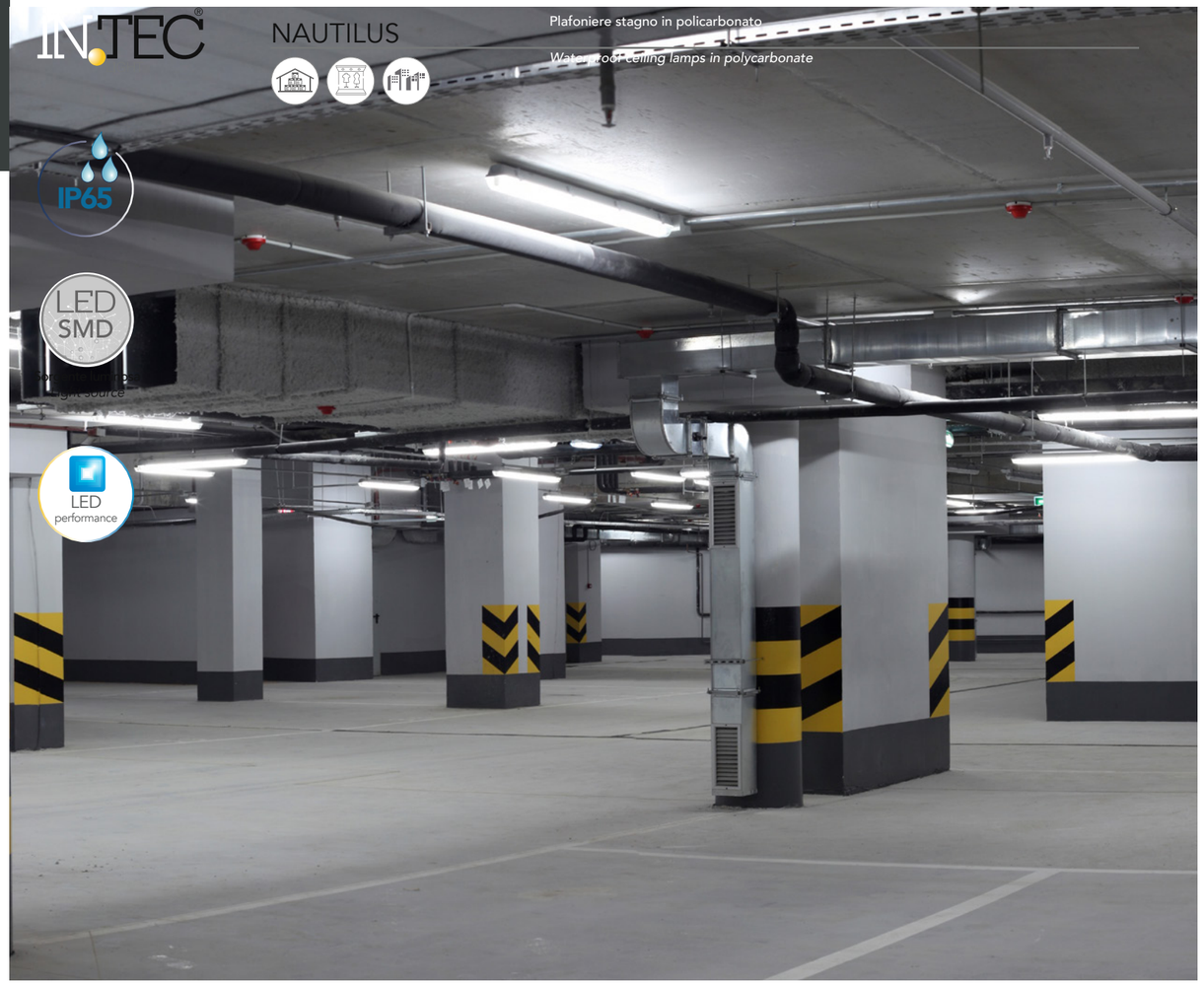
LED-ATLANTIC-ST-150
8031440355292

2xT8 230V
non incluse - not included

Misure - size
dimensioni in mm - size mm



HIGH BAY E TRI-PROOF / *HIGH BAY AND TRI-PROOF*



NAUTILUS

Plafoniere stagno in policarbonato

Waterproof ceiling lamps in polycarbonate

Materiale
Policarbonato

Colore
Silver

Sorgente luminosa
LED SMD 21W - 40W - 55W - 80W

Flusso luminoso
2730 Lm - 5200 Lm - 7150 Lm - 10400 Lm

Driver
Integrato

Temperatura colore
4000K

Durata e on/off
50.000 h >25.000 on/off

Angolo di luce
120°

CRI
>80

Grado IK
IK08

Material
Polycarbonate

Colour
Silver

Light source
LED SMD 21W - 40W - 55W - 80W

Luminous flux
2730 Lm - 5200 Lm - 7150 Lm - 10400 Lm

Driver
Built-in driver

Color temperature
4000K

Lifetime and on/off
50.000 h >25.000 on/off

Beam angle
120°

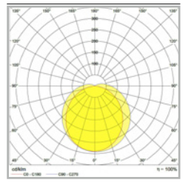
CRI
>80

IK degree
IK08



FOTOMETRIA DEL PRODOTTO

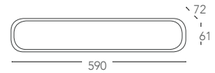
PHOTOMETRIC CURVE OF PRODUCT



LED-NAUTILUS-60

LED-NAUTILUS-60 8031414876501 **21W - 2730 LM**

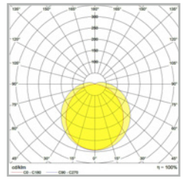
Misure - size
dimensioni in mm - size mm





FOTOMETRIA DEL PRODOTTO

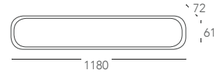
PHOTOMETRIC CURVE OF PRODUCT



LED-NAUTILUS-120

LED-NAUTILUS-120 8031414876518 **40W - 5200 LM** PF 0,90

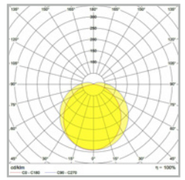
Misure - size
dimensioni in mm - size mm





FOTOMETRIA DEL PRODOTTO

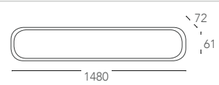
PHOTOMETRIC CURVE OF PRODUCT



LED-NAUTILUS-150

LED-NAUTILUS-150 8031414876525 **55W - 7150 LM** PF 0,90

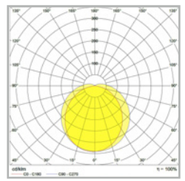
Misure - size
dimensioni in mm - size mm





FOTOMETRIA DEL PRODOTTO

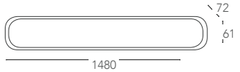
PHOTOMETRIC CURVE OF PRODUCT



LED-NAUTILUS-PRO

LED-NAUTILUS-PRO 8031414876532 **80W - 10400 LM** PF 0,90

Misure - size
dimensioni in mm - size mm



NAUTILUS-SENS
8031414878758





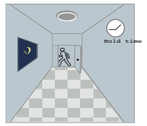
In un ambiente sufficientemente luminoso la lampada non si accende anche se viene rilevato movimento.

With sufficient ambient light, the light will not be switched on even if with motion signal



In un ambiente poco luminoso il sensore accende la lampada non appena viene rilevato un movimento.

With insufficient ambient light, the sensor switches on the light when motion is detected



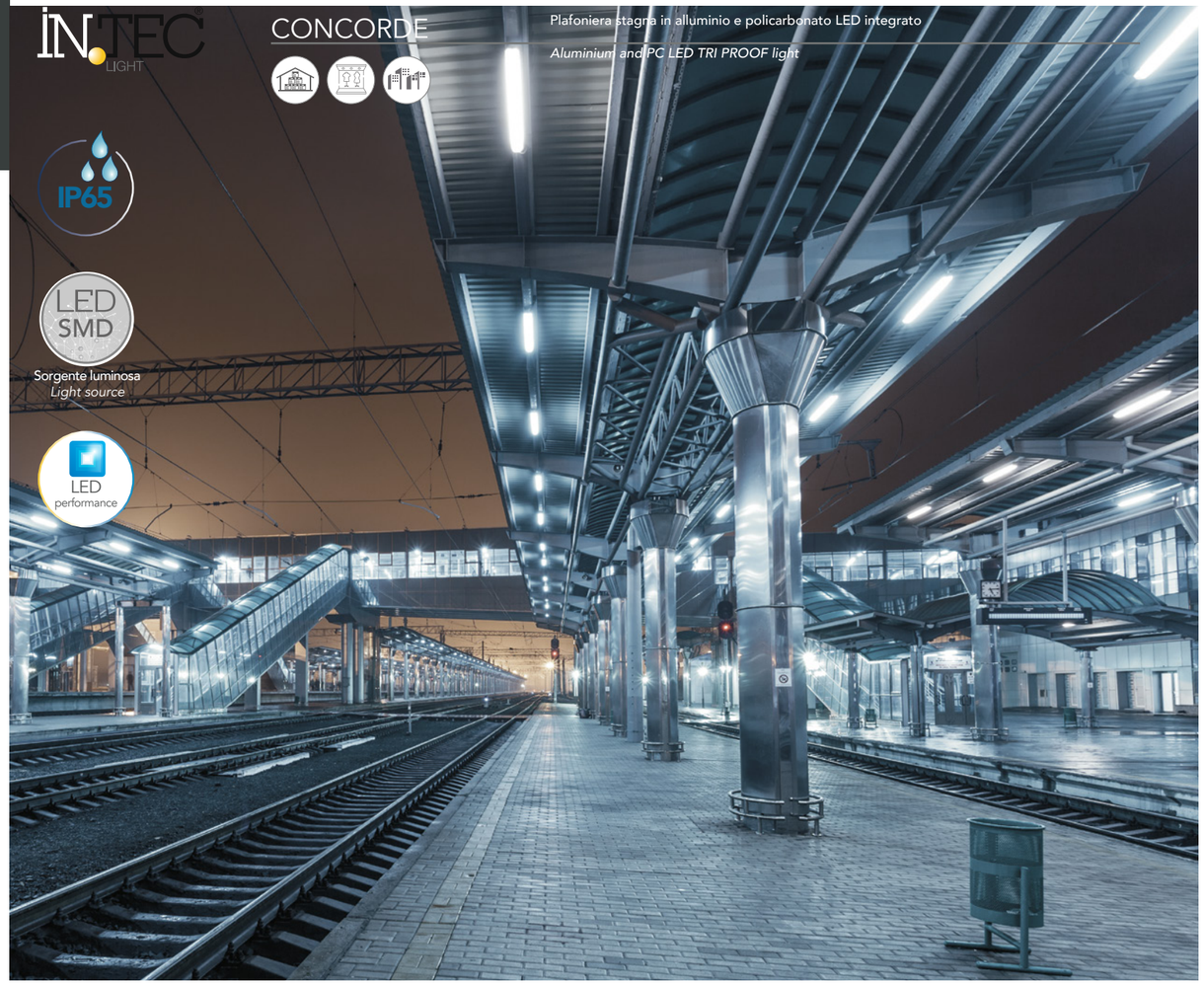
Trascorso il tempo di attesa , il sensore spegne la lampada quando non viene rilevato movimento.

After elapse of hold time, the sensor switches off the light when no motion is detected

CONCORDE

Plafoniera stagna in alluminio e policarbonato LED integrato

Aluminium and PC LED TRI PROOF light



Materiale
Policarbonato

Colore
Bianco

Sorgente luminosa
LED SMD 30W - 60W - 75W

Flusso luminoso
3900 Lm - 7800 Lm - 9700 Lm

Driver
Integrato

Temperatura colore
4000K

Durata e on/off
50.000 h >25.000 on/off

Angolo di luce
120°

CRI
>80

Grado IK
IK10

Material
Polycarbonate

Colour
White

Light source
LED SMD 30W - 60W - 75W

Luminous flux
3900 Lm - 7800 Lm - 9700 Lm

Driver
Built-in driver

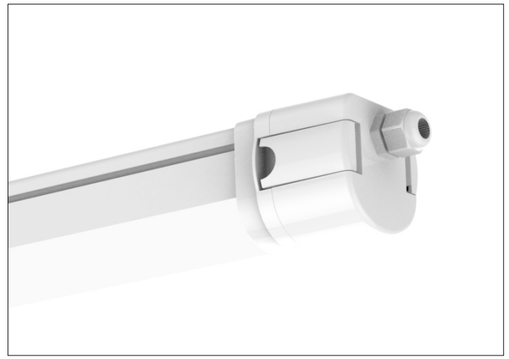
Color temperature
4000K

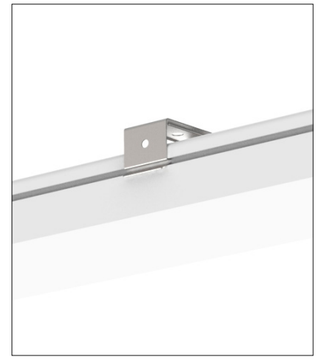
Lifetime and on/off
50.000 h >25.000 on/off

Beam angle
120°

CRI
>80

IK degree
IK10

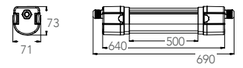




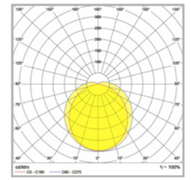


LED-CONCORDE-70
8031414868346 — 30W - 3900 LM — PF 0,90

Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT

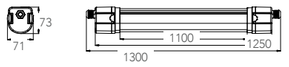


LED-CONCORDE-70

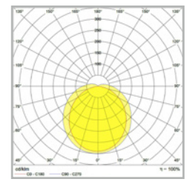


LED-CONCORDE-130
8031414066766 — 60W - 7800 LM — PF 0,90

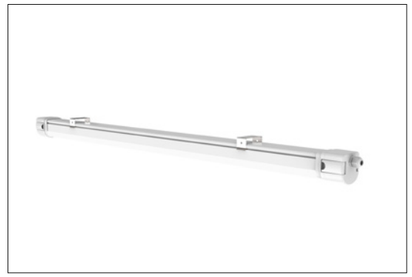
Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT

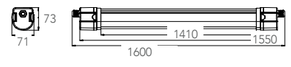


LED-CONCORDE-130

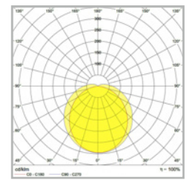


LED-CONCORDE-160
8031414868353 — 75W - 9700 LM — PF 0,90

Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-CONCORDE-160

OCEAN

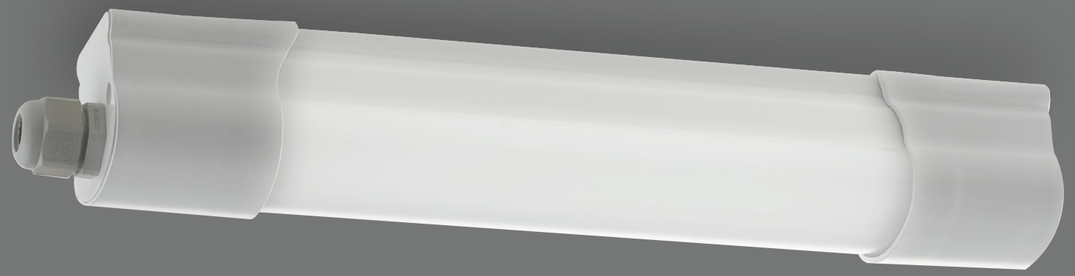
Plafoniera stagna LED integrato in policarbonato

Built-in LED TRI PROOF ceiling lamps in PC

IP65

LED SMD

Sorgente luminosa
Light source



Materiale
Policarbonato

Colore
Bianco

Sorgente luminosa
LED SMD 9W - 18W - 36W - 45W

Flusso luminoso
765 Lm - 1530 Lm - 3060 Lm - 3820 Lm - 3240 Lm

Driver
Integrato

Temperatura colore
4000K

Durata e on/off
25.000 h >15.000 on/off OCEAN
30.000 h >15.000 on/off OCEAN SENS

Angolo di luce
120°

CRI
>80

Grado IK
IK07

Material
Polycarbonate

Colour
White

Light source
LED SMD 9W - 18W - 36W - 45W

Luminous flux
765 Lm - 1530 Lm - 3060 Lm - 3820 Lm - 3240 Lm

Driver
Built-in

Color temperature
4000K

Lifetime and on/off
25.000 h >15.000 on/off OCEAN
30.000 h >15.000 on/off OCEAN SENS

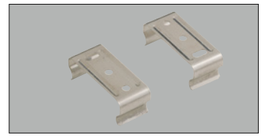
Beam angle
120°

CRI
>80

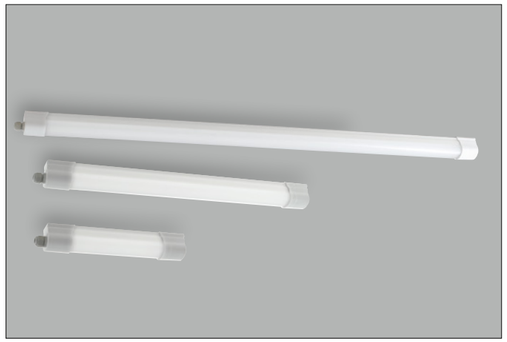
IK degree
IK07

CLASSE A+ CE EMC





STAFFE INCLUSE
BRAKET INCLUDED



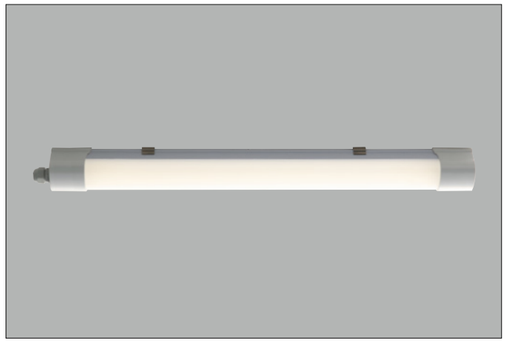
LED-OCEAN-30 8031440357760	9W - 765 LM	
LED-OCEAN-60 8031440357777	18W - 1620 LM	
LED-OCEAN-120 8031440357784	36W - 3060 LM	PF 0,90
LED-OCEAN-150 8031440357791	45W - 3820 LM	PF 0,90

Misure - size
dimensioni in mm - size mm



AC230V
MULTI-CONNECT





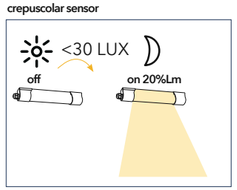
LED-OCEAN-SENS 8031414868858	36W - 3240 LM	PF 0,90

Misure - size
dimensioni in mm - size mm

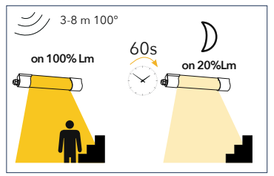


con sensore microonde di movimento
with microwave motion sensor

crepuscolar sensor

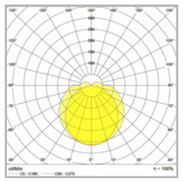


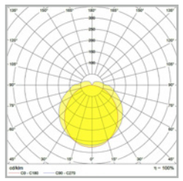
motion sensor

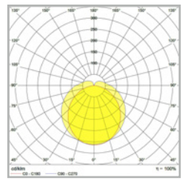


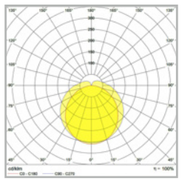
FOTOMETRIA DEL PRODOTTO

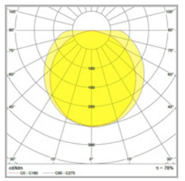
PHOTOMETRIC CURVE OF PRODUCT


LED-OCEAN-30


LED-OCEAN-60


LED-OCEAN-120


LED-OCEAN-150


LED-OCEAN-SENS

SUPERIA

Lampada LED high bay in alluminio silver

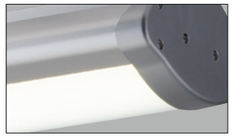
Aluminium linear high bay LED lamp Silver finish

IP65

LED SMD

Sorgente luminosa
Light source



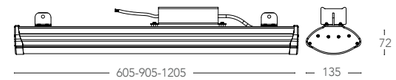






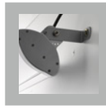
LED-SUPERIA-100 8031414868315	**100W - 15000 LM**	PF 0,90
LED-SUPERIA-150 8031414868865	**150W - 22500 LM**	PF 0,90
LED-SUPERIA-200 8031414868322	**200W - 30000 LM**	PF 0,90

Misure - size
dimensioni in mm - size mm



ACCESSORI INCLUSI
CABLE 1m INCL





LED-SUPERIA-PL
8031414870899

KIT 2pz ORIENTABILE 60°±



LED-SUPERIA-SOSP
8031414871803

Kit 2 pz cavi sospensione
5m fissaggio



I-DRIVER-SUPERIA-HELP
8031414868339

Emergency pack IP20 20W
for 3 hours

Materiale
Alluminio silver

Colore
Silver

Sorgente luminosa
LED SMD 100W - 150W - 200W

Flusso luminoso
15000 Lm - 22500 Lm - 30000 Lm

Driver
Incluso

Temperatura colore
4000K

Durata e on/off
50.000 h >25.000 on/off

Angolo di luce
120°

CRI
>80

Grado IK
IK10

Material
Aluminium silver

Colour
Silver

Light source
LED SMD 100W - 150W - 200W

Luminous flux
15000 Lm - 22500 Lm - 30000 Lm

Driver
Included

Color temperature
4000K

Lifetime and on/off
50.000 h >25.000 on/off

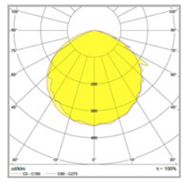
Beam angle
120°

CRI
>80

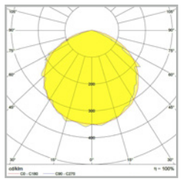
IK degree
IK10

FOTOMETRIA DEL PRODOTTO

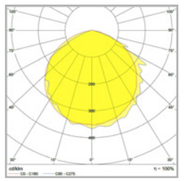
PHOTOMETRIC CURVE OF PRODUCT



LED-SUPERIA-100



LED-SUPERIA-150



LED-SUPERIA-200

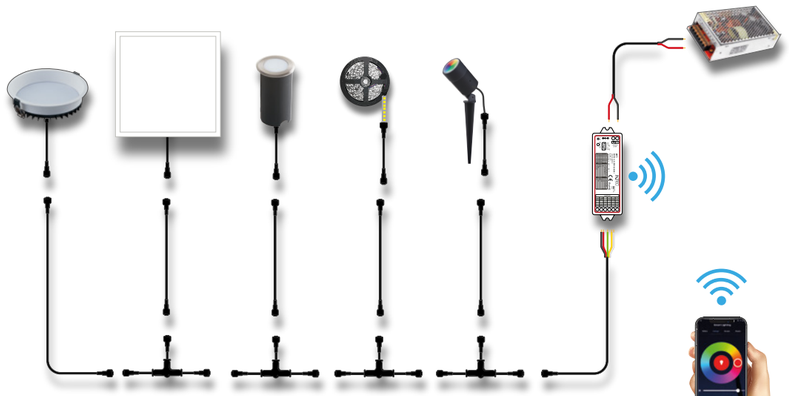
EASY DOMOTICA 24V

Con questo segmento tecnico intendiamo soddisfare al meglio la crescente esigenza di migliorare la qualità di vita domestica, e lavorativa attraverso l'utilizzo di dispositivi di illuminazione sempre più interconnessi fra loro tramite collegamenti sempre più semplificati dalle tecnologie wireless.

I dispositivi di illuminazione diventano uno strumento estremamente personalizzato e modulabile che si fondono, anche in diversi momenti della giornata, con le evolute esigenze di illuminazione non più fine a se stessa ma adattata ai diversi umori sia di una utenza professionale che di una utenza domestica o ludica.
Questa sezione raggruppa diverse tipologie di prodotti 24V (ad esempio indoor e outdoor) che, grazie all'utilizzo di accessori easy connector, possono essere connessi tra di loro per il controllo simultaneo.
Il controllo dei dispositivi diventa easy: la connessione ad alimentatori a tensione costante in parallelo è compatibile con centraline di controllo in Radio Frequenza 2,4G, Infrarossi, Wifi o Buetooth e le centraline, a loro volta, prevedono interfacce wifi, bluetooth oppure possono essere controllate tramite wall pad o radiocomandi.

With this technical segment, we intend meet in the best way the growing need to improve the quality of home and working life through the use of lighting devices that are increasingly interconnected with each other through connections that are increasingly simplified by wireless technologies.

The lighting devices become an extremely personalized and modular tool that merge, even at different times of the day, with the evolved lighting needs no longer as light source itself but light adapted to the different moods of both professional users, domestic users, playful users.
This section groups 24V products (for example indoor or outdoor) that, thanks to easy connector accessories, can be connected each other for simultaneous control.
Devices control becomes easy: constant voltage power supply in parallel connection system are compatible with 2.4G Radio Frequency, Infrared, Wifi or Bluetooth control units and the control units can be controlled by wifi, bluetooth devices or via a wall pad or remote control.





IP67

	CAVO-4CH-CONN-MF 8031414878772	100 cm Cavo di connessione connettore M+F 100 cm Connection cable M+F connector
	CAVO-4CH-CONN-T 8031414878789	40+20cm Cavo di connessione a T connettore M+F+F 40+20cm T connection cable M+F+F connector
	CAVO-4CH-CONN-M 8031414878796	50 cm Cavo di connessione connettore M+cavi sciolti 50 cm Connection cable M+cables

XANTO-RF

Incasso in alluminio pressofuso antiriflesso

Materiale
Alluminio pressofuso

Colore
Bianco

Sorgente luminosa
LED SMD 12W - 30W

Driver
DC 24V non incluso
Tensione costante connessione in parallelo

Temperatura colore
RGB + 4000K

Flusso
846 Lm- 2088 Lm

Durata e on/off
25.000 h ~ >15.000 on/off

Angolo di luce
120°

CRI
>80

Diecast aluminium anti-glare down-light

Material
Die cast alluminium

Colour
White

Light source
LED SMD 12W - 30W

Driver
DC 24V not included
Costant voltage
parallel connecting system

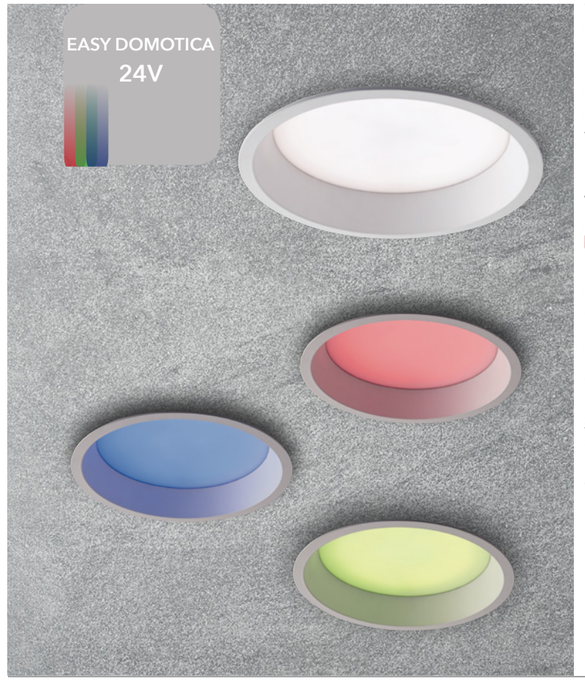
Color temperature
RGB + 4000K

Luminous flux
846 Lm- 2088 Lm

Durability and on/off
25.000 h ~ >15.000 on/off

Light angle
120°

CRI
>80

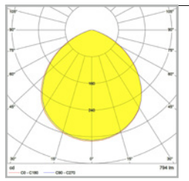




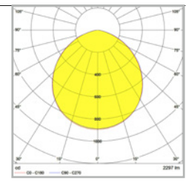
INC-XANTO-R120-24V 8031414877942	**12W 846LM**	
INC-XANTO-R220-24V 8031414878697	**30W 2088LM**	PF 0,90

FOTOMETRIA DEL PRODOTTO

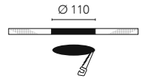
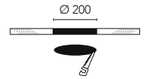
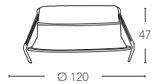
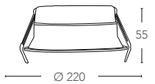
PHOTOMETRIC CURVE OF PRODUCT



INC-XANTO-R120-24V



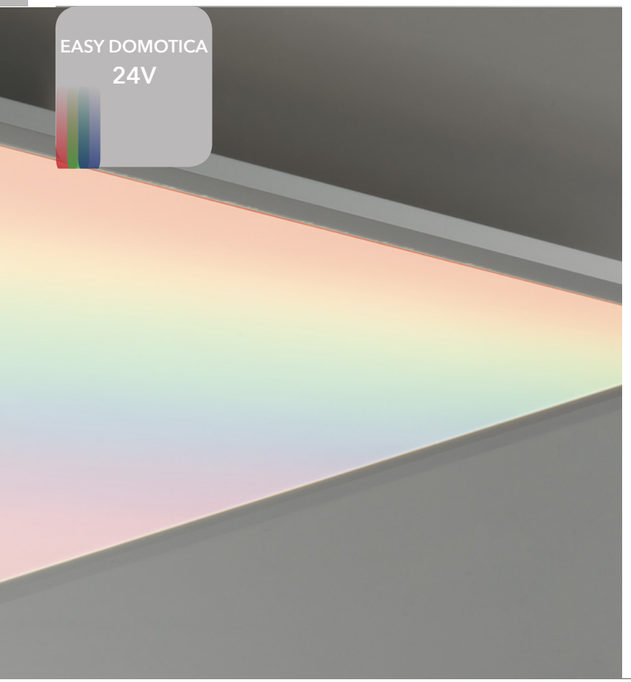
INC-XANTO-R220-24V

Potenza - power	12W	30W
Foro - cut out dimensioni in mm		
Misure - Size dimensioni in mm		

PANEL

Pannello LED con struttura in alluminio diffusore in acrilico

LED panel with aluminum structure and acrylic diffuser



Materiale
Alluminio, diffusore in acrilico

Material
Aluminium, acrylic diffuser

Colore
Bianco

Colour
White

Sorgente luminosa
LED SMD 30W

Light source
LED SMD 30W

Driver
DC24V tensione costante non incluso

Driver
DC24V costant voltage not included

Temperatura colore
RGB + 4000K

Colour temperature
RGB + 4000K

Punti luce
1

Number of light sources
1

Flusso luminoso
2000 Lm

Luminous Flux
2000 Lm

Durata e on/off
20.000h ~ >10.000 on/off

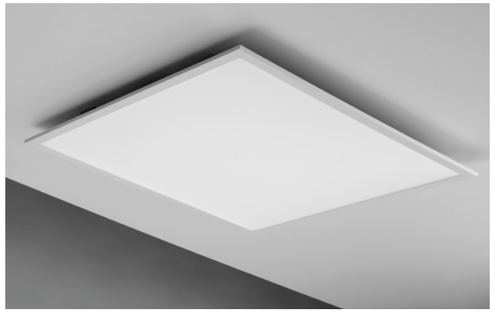
Lifetime and on/off
20.000h ~ >10.000 on/off

Angolo di luce
120°

Beam angle
120°

CRI
>80

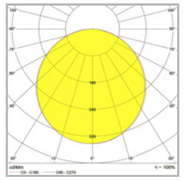
CRI
>80



LED-PANEL-60X60-24V 8031414875313	30W	PF 0,90

FOTOMETRIA DEL PRODOTTO

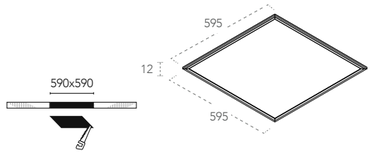
PHOTOMETRIC CURVE OF PRODUCT



LED-PANEL-60X60-24V

Misure - size

dimensioni in mm - size mm



STRIP

Rotolo strip LED 5 metri

5 meters roll strip LED



Materiale
Kapton senza silicone

Material
Kapton without silicone

Sorgente luminosa
60xLED/m SMD 5050

Light source
60xLED SMD 5050

Potenza
19,2W/m

Power
19,2W/m

Driver
DC24V tensione costante non incluso

Driver
DC24V costant voltage not included

Temperatura colore
RGB + 4000K

Colour temperature
RGB + 4000K

Flusso luminoso
570Lm/m

Luminous flux
570Lm/m

Grado di protezione
IP20

IP degree
IP20

Durata e on/off
50.000h ~ >25.000 on/off

Lifetime and on/off
50.000h ~ >25.000 on/off

CRI
>80

CRI
>80



	W/m	*Lm/m*	*LED/m*
STRIP24V-5050-RGBW 8031414871384	19,2W	570 LM	60 LED

Misure - Size

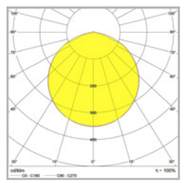


Misura taglio
cut - size



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



STRIP24V-5050-RGBW

STRIP

Rotolo strip LED 5 metri

5 meters roll strip LED

EASY DOMOTICA 24V

IP68

Materiale
Kapton con rivestimento in silicone

Material
Kapton with silicone cover

Sorgente luminosa
60xLED/m SMD 5050

Light source
60xLED/m SMD 5050

Potenza
19,2W/m

Power
19,2W/m

Driver
DC24V tensione costante non incluso

Driver
DC24V costant voltage not included

Temperatura colore
RGB + 4000K

Colour temperature
RGBW + 4000K

Flusso luminoso
570Lm/m

Luminous flux
570Lm/m

Grado di protezione
IP68

IP degree
IP68

Durata e on/off
50.000h ~ >25.000 on/off

Lifetime and on/off
50.000h ~ >25.000 on/off

CRI
>80

CRI
>80



	W/m	Lm/m	LED/m
STRIP24V-5050RGBW-IP68 8031414871407	19,2W	570LM	60 LED



Misure - Size

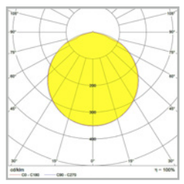


Misura taglio
cut - size



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



STRIP24V-5050RGBW-IP68

TARGET

Faro proiettore in alluminio con picchetto incluso

Aluminium flood light with spike included

EASY DOMOTICA 24V

IP67

Materiale
Alluminio

Material
Aluminum

Colore
Nero

Colour
Black

Sorgente luminosa
LED COB 8W - 30W

Source light
LED COB 8W - 30W

Driver
DC24V tensione costante non incluso

Driver
DC24V costant voltage not included

Temperatura colore
RGB + 4000K

Colour temperature
RGB + 4000K

Flusso luminoso
340 - 840 Lm

Luminous flux
340 - 840 Lm

Durata e on/off
30.000 h >15.000 on/off

Lifetime and on/off
30.000 h >15.000 on/off

Angolo di luce
30°

Beam angle
30°

CRI
>80

CRI
>80

Grado IK
IK10

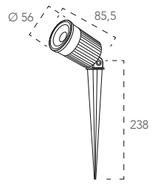
IK degree
IK10





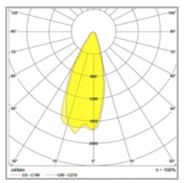
LED-TARGET-8-24V
8031414878604
8W - 340 Lm

Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO

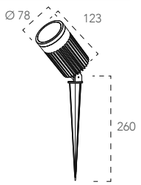
PHOTOMETRIC CURVE OF PRODUCT





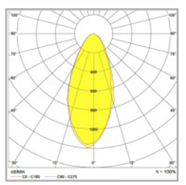
LED-TARGET-30-24V
8031414878550
30W - 840 LM

Misure - size
dimensioni in mm - size mm



FOTOMETRIA DEL PRODOTTO

PHOTOMETRIC CURVE OF PRODUCT



SPRINT

Segnapassi incasso a pavimento o parete

Inground and wall recessed light

EASY DOMOTICA 24V



Materiale
Alluminio

Colore
Acciaio

Sorgente luminosa
LED 1,5W

Driver
DC 24V tensione costante
non incluso

Temperatura colore
RGB + 4000K

Flusso luminoso
29 Lm

Durata e on/off
25.000 h ~ >10.000 on/off

Angolo di luce
108°

CRI
>80

Grado IK
IK08

Material
Aluminium

Colour
Stainless steel color

Light source
LED 1,5W

Driver
DC 24V costant voltage
not included

Colour temperature
RGB + 4000K

Luminous flux
29 Lm

Lifetime and on/off
25.000 h ~ >10.000 on/off

Beam angle
108°

CRI
>80

IK degree
IK08

Calpestabile walkable

IP67



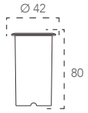
LED-SPRINT-R5-24V 8031414878543 — **1,5W**

Misure - size
dimensioni in mm - size mm

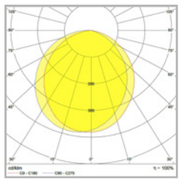


Accessori inclusi
Accessories included

x1
Cassetta di derivazione
Recessed box



FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



LED-SPRINT-R5-24V

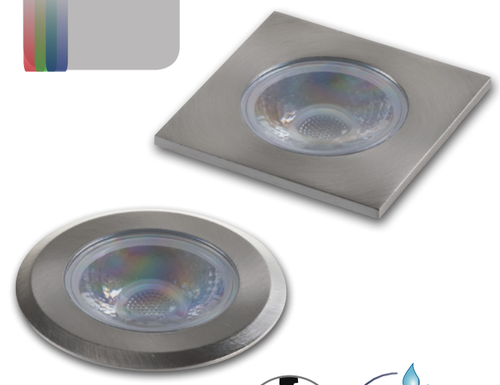
Connessione in parallelo
parallel connection

RUNNER

Segnapassi incasso a pavimento o parete

Inground and wall recessed light

EASY DOMOTICA 24V



Materiale
Alluminio

Colore
Finitura nickel

Sorgente luminosa
LED 10W

Driver
DC 24V tensione costante
non incluso

Temperatura colore
RGB + 4000K

Flusso luminoso
390 Lm

Durata e on/off
30.000 h ~ >15.000 on/off

Angolo di luce
30°

CRI
>80

Grado IK
IK10

Material
Aluminium

Colour
Nickel finish

Light source
LED 10W

Driver
DC 24V costant voltage
not included

Colour temperature
RGB + 4000K

Luminous flux
390 Lm

Life time and on/off
30.000 h ~ >15.000 on/off

Beam angle
30°

CRI
>80

IK degree
IK10

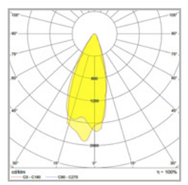
Calpestabile walkable

IP67



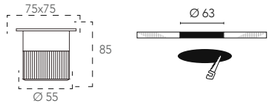
LED-RUNNER-Q8-24V 8031414878536 — **10W**

FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



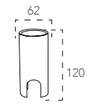
LED-RUNNER-Q8-24V

Misure - size
dimensioni in mm - size mm



Accessori inclusi
Accessories included

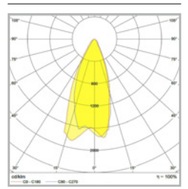
x1
Cassetta di derivazione
Recessed box





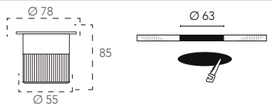
LED-RUNNER-R8-24V 8031414878567 — **10W**

FOTOMETRIA DEL PRODOTTO
PHOTOMETRIC CURVE OF PRODUCT



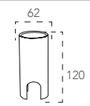
LED-RUNNER-R8-24V

Misure - size
dimensioni in mm - size mm



Accessori inclusi
Accessories included

x1
Cassetta di derivazione
Recessed box



Connessione in parallelo
parallel connection

Proiettore LED RGB full color in alluminio

LED RGB full color lamp in aluminium



Materiale
Alluminio

Material
Aluminium

Sorgente luminosa
LED 30x1W - 36x1W - 72x2W

Light source
LED 30x1W - 36x1W - 72x2W

Driver
incluso

Driver
included

Temperatura colore
RGB full color

Color temperature
RGB full color

Angolo di luce
45°

Beam angle
45°

Grado di protezione
IP65

IP degree
IP65

Durata e on/off
50.000h >25.000 on/off

Lifetime and on/off
50.000h >25.000 on/off

CRI
>80

CRI
>80

Grado IK
IK10

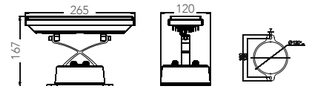
IK degree
IK10

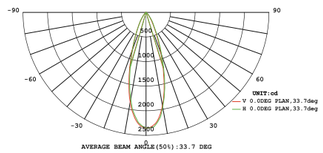


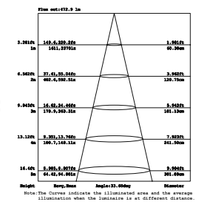


LED-RAYS-30P
8031440358071
30X1W

Misure - size
dimensioni in mm - size mm



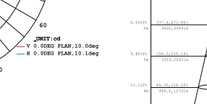


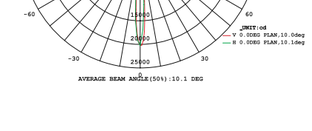


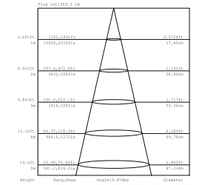


LED-RAYS-36P
8031440355445
36X1W

Misure - size
dimensioni in mm - size mm



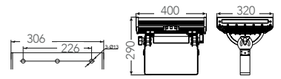


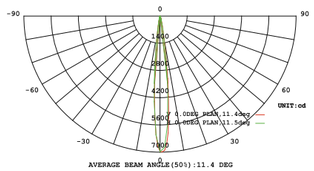


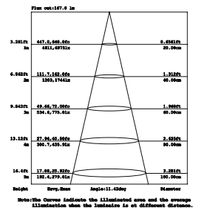


LED-RAYS-72P
8031440358040
72X2W

Misure - size
dimensioni in mm - size mm







Proiettore LED RGB full color in alluminio

LED RGB full color lamp in aluminium



Materiale
Alluminio

Material
Aluminium

Sorgente luminosa
LED 18x2W - 36x2W

Light source
LED 18x2W - 36x2W

Driver
integrato

Driver
built-in

Temperatura colore
RGB full color

Color temperature
RGB full color

Angolo di luce
45°

Beam angle
45°

Grado di protezione
IP65

IP degree
IP65

Durata e on/off
50.000h >25.000 on/off

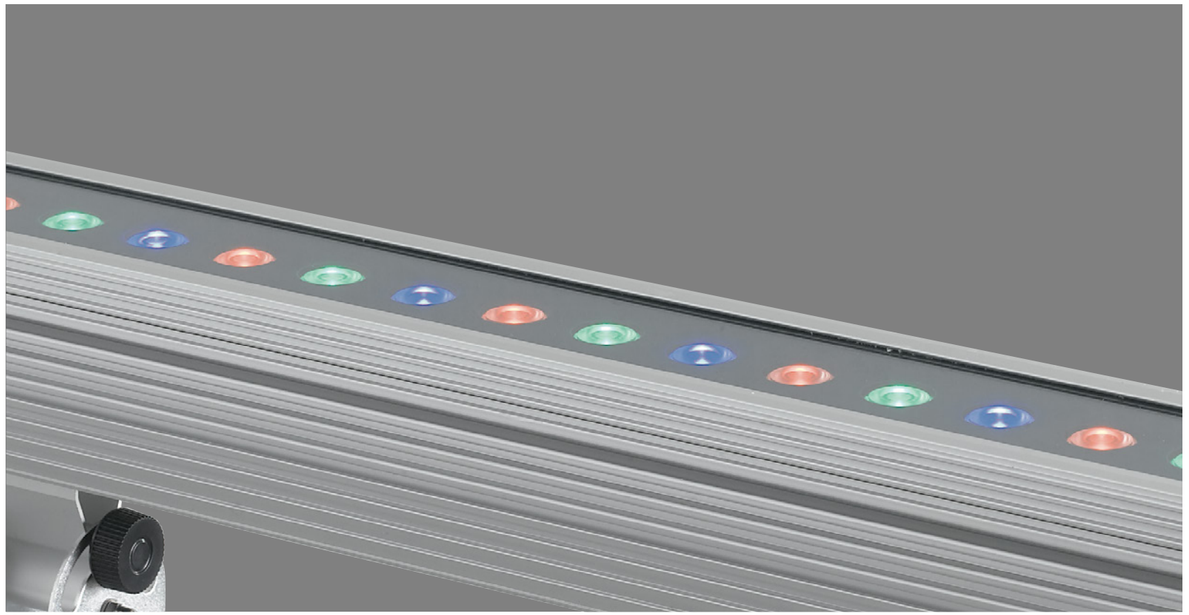
Lifetime and on/off
50.000h >25.000 on/off

CRI
>80

CRI
>80

Grado IK
IK10

IK degree
IK10







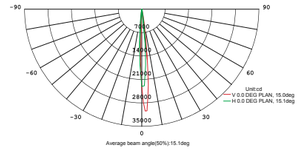


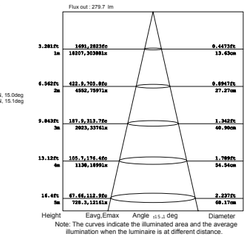
LED-WALLWASHER-18
8031440359559

18X2W

Misure - size
dimensioni in mm - size mm









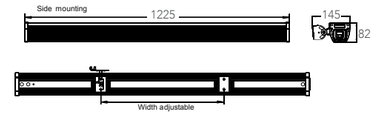


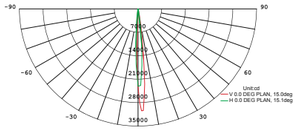


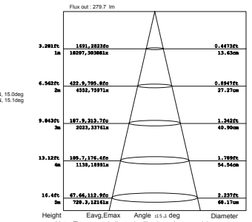
LED-WALLWASHER-36
8031440359528

36X2W

Misure - size
dimensioni in mm - size mm







IRIDE

Proiettore LED monocolore o RGB FULL COLOR in alluminio

Materiale
Alluminio

Sorgente luminosa
LED 3x1W - 9x1W - 18x1W

Driver
DC 12/24V non incluso

Temperatura colore
RGB full color 6000K

Angolo di luce
45° - 30° - 40°

Grado di protezione
IP65

Durata e on/off
50.000h >25.000 on/off

CRI
>80

Grado IK
IK10

LED single colour or RGB full color lamp in aluminium

Material
Aluminium

Light source
LED 3x1W - 9x1W - 18x1W

Driver
DC 12/24V not included

Color temperature
RGB full color 6000K

Beam angle
45° - 30° - 40°

IP degree
IP65

Lifetime and on/off
50.000h >25.000 on/off

CRI
>80

IK degree
IK10

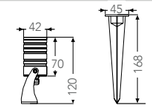


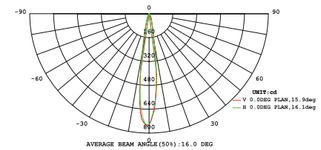


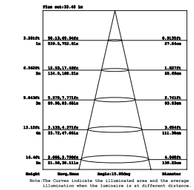


LED-IRIDE-3P 8031440358101	RGB	3X1W	45°	DC12/24V
LED-IRIDE-3P-BCO 8031440359719		3X1W 240 LM	30°	DC12/24V

Misure - size
dimensioni in mm - size mm







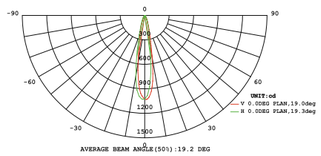
Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

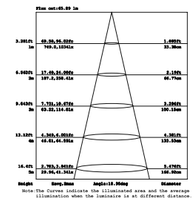


LED-IRIDE-9P 8031440358118	RGB	9X1W	40°	DC12/24V
LED-IRIDE-9P-BCO 8031440359702		9X1W 720 LM	30°	DC12/24V

Misure - size
dimensioni in mm - size mm





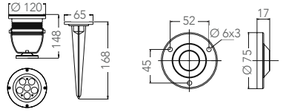


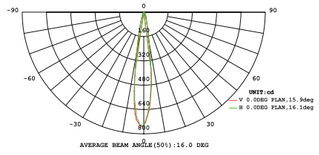
Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

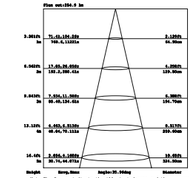


LED-IRIDE-18P 8031440358088	RGB	18X1W	40°	DC24V
LED-IRIDE-18P-BCO 8031440359689		18X1W 1620 LM	30°	DC24V

Misure - size
dimensioni in mm - size mm







Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

IRIDE

Incassi calpestabili LED RGB FULL COLOR
corpo in lega di alluminio, ghiera in acciaio 316

Materiale
Alluminio pressofuso

Sorgente luminosa
LED 3x1W - 9x1W - 18x1W

Driver
DC 12/24V non incluso

Temperatura colore
RGB full color

Angolo di luce
15°

Grado di protezione
IP67

Durata e on/off
50.000h >25.000 on/off

CRI
>80

Grado IK
IK10

Walkable built-in LED RGB FULL COLOR light 316
stainless steel cover and aluminium alloy housing

Material
Die cast aluminium

Light source
LED 3x1W - 9x1W - 18x1W

Driver
DC 12/24V not included

Color temperature
RGB full color

Beam angle
15°

IP degree
IP67

Lifetime and on/off
50.000h >25.000 on/off

CRI
>80

IK degree
IK10

IP67

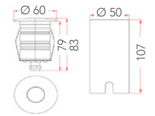
Dimming

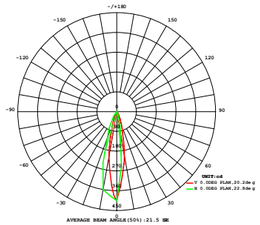


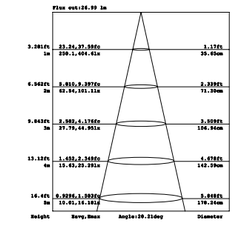


LED-IRIDE-R6
8031414868971
RGB
3X1W DC12/24V

Misure - size
dimensioni in mm - size mm



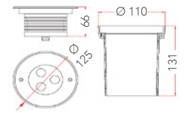


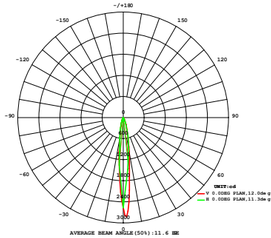


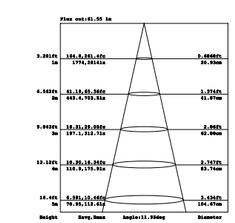


LED-IRIDE-R12
8031414868988
RGB
9X1W DC12/24V

Misure - size
dimensioni in mm - size mm



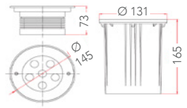


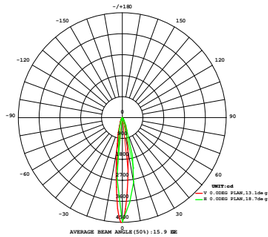


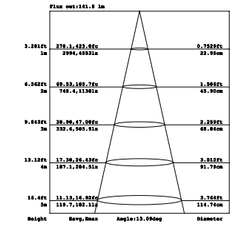


LED-IRIDE-R14
8031414868995
RGB
18X1W DC12/24V

Misure - size
dimensioni in mm - size mm







NEPTUNE

Proiettori LED IP68

Flood lamp LED IP68



Materiale
Acciaio inox 316

Colore
Finitura nero o silver

Sorgente luminosa
LED 36x1W - 3x3W

Driver
DC 24V non incluso

Temperatura colore
RGB full color

Angolo di luce
45° - 25°

Grado di protezione
IP68

Durata e on/off
50.000h >25.000 on/off

CRI
>80

Grado IK
IK10

Material
316 stainless steel

Colour
Black or silver finish

Light source
LED 36x1W - 3x3W

Driver
DC 24V not included

Color temperature
RGB full color

Beam angle
45° - 25°

IP degree
IP68

Lifetime and on/off
50.000h >25.000 on/off

CRI
>80

IK degree
IK10

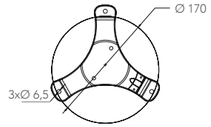


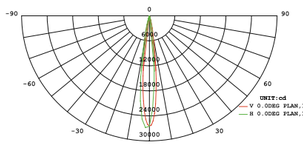


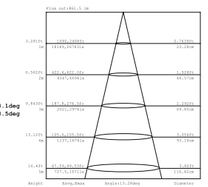
LED-NEPTUNE-36P
8031440358057
RGB
36X1W
45°

Misure - size
dimensioni in mm - size mm



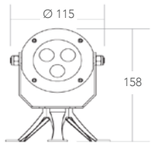


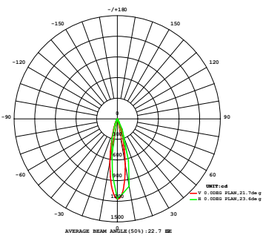


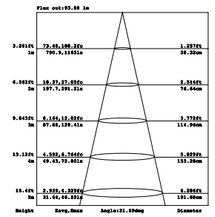


LED-NEPTUNE-3P
8031414869008
RGB
3X3W
25°

Misure - size
dimensioni in mm - size mm



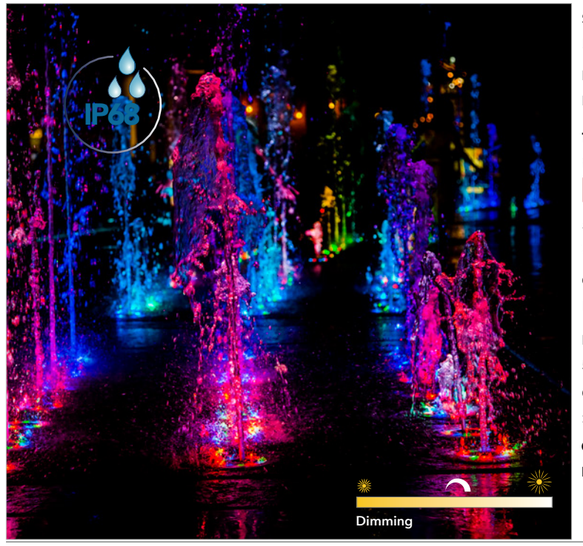




CROWN

Incasso per fontane LED RGB full color

LED RGB full color fountain recess lamp



Materiale
Acciaio inox 316

Sorgente luminosa
LED 9x2W

Driver
DC 24V non incluso

Temperatura colore
RGB full color

Angolo di luce
25°

Grado di protezione
IP68

Durata e on/off
50.000h >25.000 on/off

CRI
>80

Grado IK
IK10

Material
316 stainless steel

Light source
LED 9x2W

Driver
DC 24V not included

Color temperature
RGB full color

Beam angle
25°

IP degree
IP68

Lifetime and on/off
50.000h >25.000 on/off

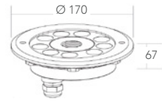
CRI
>80

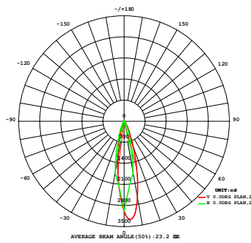
IK degree
IK10

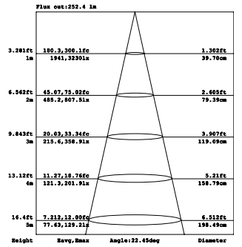


LED-CROWN-R14
8031414869015
RGB
9X2W

Misure - size
dimensioni in mm - size mm







TREVIS

Incasso immersione LED RGB full color

Immersion recessed light LED RGB full color



Materiale
Acciaio inox 316

Sorgente luminosa
LED 9W - 3W

Driver
DC 24V non incluso

Temperatura colore
RGB full color

Angolo di luce
25°

Grado di protezione
IP68

Durata e on/off
50.000h >25.000 on/off

CRI
>80

Grado IK
IK10

Material
316 stainless steel

Light source
LED 9W - 3W

Driver
DC 24V not included

Color temperature
RGB full color

Beam angle
25°

IP degree
IP68

Lifetime and on/off
50.000h >25.000 on/off

CRI
>80

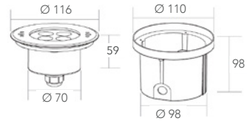
IK degree
IK10

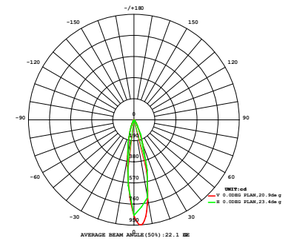


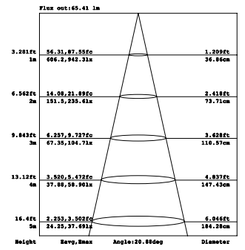


LED-TREVIS-R11
8031414869039
RGB
9W

Misure - size
dimensioni in mm - size mm



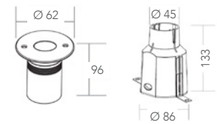


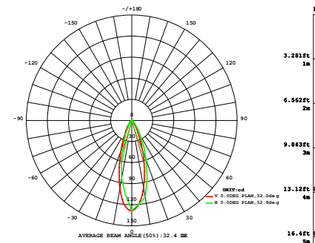


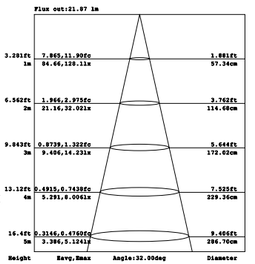


LED-TREVIS-R7
8031414869022
RGB
3W

Misure - size
dimensioni in mm - size mm



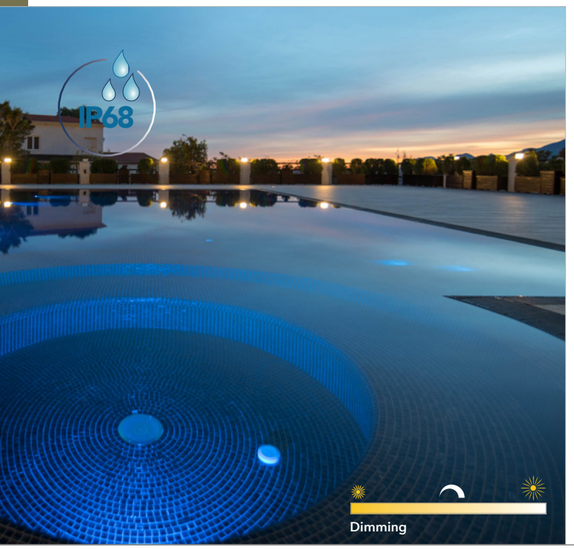




PAR56

Lampada LED a immersione

Immersion LED bulb-light



Materiale
Policarbonato

Sorgente luminosa
LED 21W

Driver
AC 12V non incluso - DC 24V non incluso

Temperatura colore
RGB full color 5700K

Angolo di luce
45°

Grado di protezione
IP68

Durata e on/off
50.000h >25.000 on/off

CRI
>80

Grado IK
IK10

Material
PC Polycarbonate

Light source
LED 21W

Driver
AC 12V not included - DC 24V not included

Color temperature
RGB full color 5700K

Beam angle
45°

IP degree
IP68

Lifetime and on/off
50.000h >25.000 on/off

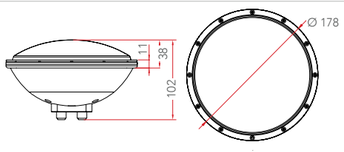
CRI
>80

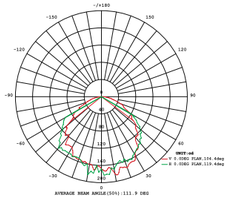
IK degree
IK10

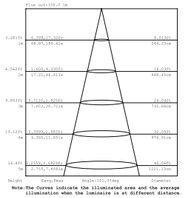


LED-PAR56-RGB 8031440359535	RGB	21W		AC12V
LED-PAR56-BCO 8031440359504		21W	1050 LM	AC12V
LED-PAR56-24V-RGB 8031414879755	RGB	22W	cavo 100 cm incluso 100 cm cable include	DC24V

Misure - size
dimensioni in mm - size mm



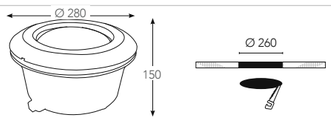






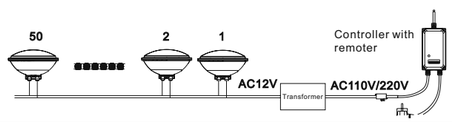
INC-POOL-PAR56 8031440359511	Struttura incasso per PAR 56 per piscine in cemento Recessed structure for PAR56 for concrete swimming pool

Misure - size
dimensioni in mm - size mm



CAVO INCLUSO *CABLE INCLUDED*

E-1. Recommended control mode and lamp



PELPS

Incasso per piscine

Incasso per piscine



Materiale
Policarbonato

Sorgente luminosa
LED 18W

Driver
AC 12V non incluso - DC 24V non incluso

Temperatura colore
RGB full color 5700K

Angolo di luce
45°

Grado di protezione
IP68

Durata e on/off
50.000h >25.000 on/off

CRI
>80

Grado IK
IK10

Material
PC Polycarbonate

Light source
LED 18W

Driver
AC 12V not included - DC 24V not included

Color temperature
RGB full color 5700K

Beam angle
45°

IP degree
IP68

Lifetime and on/off
50.000h >25.000 on/off

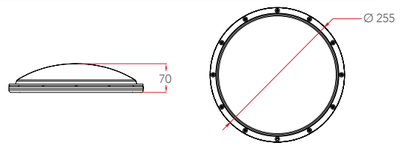
CRI
>80

IK degree
IK10



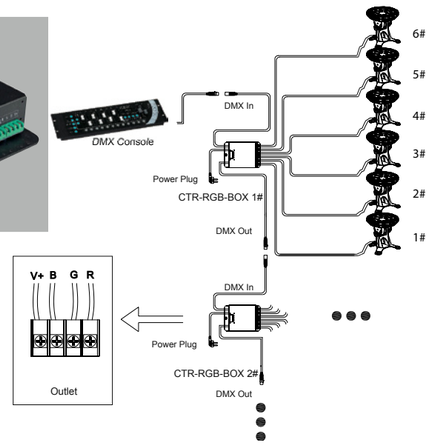
LED-PELPS-RGB 8031414865406	RGB	18W		AC12V
LED-PELPS-BCO 8031414865420		18W	1122 LM	AC12V
LED-PELPS24V-RGB 8031414868872	RGB	18W	cavo 100 cm incluso 100 cm cable include	DC24V

Misure - size
dimensioni in mm - size mm





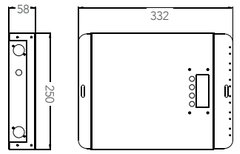




CONTROLLER-CTR-RGB
8031440358026
CENTRALINA DI COMANDO C/PORTA DMX512 LED RGB INPUT 230V AC OUTPUT DC (12V 144W - 24V 300W) 6 PORTE DA 3 CANALI RGB
CONTROL BOX WITH DMX512 PORT FOR LED RGB INPUT 230V AC OUTPUT DC (12V 144W - 24V 300W) 6 PORTE DA 3 CANALI RGB

CONTROLLER-CTR-RGB12
8031440355438
CENTRALINA DI COMANDO C/PORTA DMX512 LED RGB INPUT 230V AC OUTPUT DC (12V 300W 6 PORTE DA 3 CANALI RGB
CONTROL BOX WITH DMX512 PORT FOR LED RGB INPUT 230V AC OUTPUT DC 12V 300W 6 PORTE DA 3 CANALI RGB

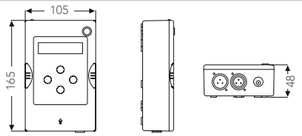
Misure - size
dimensioni in mm - size mm





CONTROLLER-PRO-3
8031440358033
CONTROLLER MASTER 3 CANALI PER USO PROIETTORI IN MODALITA EASY IN 230V OUT DMX/XLR-3 2 CANALI IP20
CONTROLLER MASTER 3 CHANNELS FOR FLOOD IN EASY MODE IN 230V OUT DMX/XLR-3 2 CHANNELS IP20

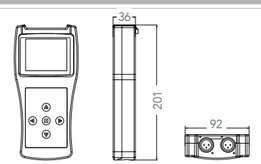
Misure - size
dimensioni in mm - size mm

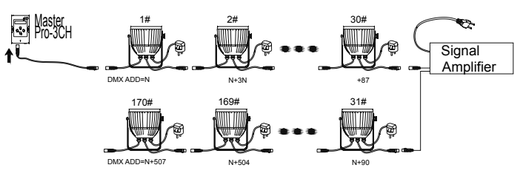




CONTROLLER-PRO-2
8031440358002
CONTROLLER DMX LED 3 CHANNELS RGB OUTPUT SIGNAL
DMX/XLR-3 (TWO PORT) IP20 WITH CHARGE CABLE

Misure - size
dimensioni in mm - size mm

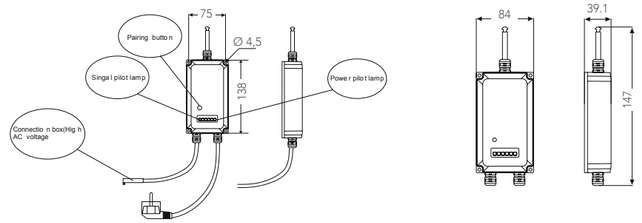




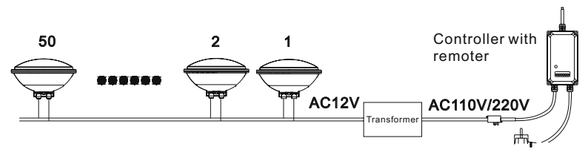


CONTROLLER-POOL
8031440359481
CONTROLLER 240V AC MAX 5A/1100W IP65 DISTANZA MAX 30M
CONTROLLER 240V AC MAX 5A/1100W IP65 MAX DISTANCE 30M

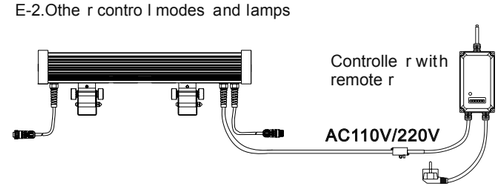
Misure - size
dimensioni in mm - size mm



E-1. Recommended control mode and lamp



E-2.Othe r contro l modes and lamps





CONTROLLER-DMX-24
8031414872718
CONTROLLER DMX 24 CANALI TENSIONE COSTANTE 4A
INPUT VOLTAGE 12/24V DC OUTPUT POWER 24X(48-96)W OUTPUT CURRENT 24X4A
MISURE 264,5X83X42 MM
CONTROLLER DMX 24 CHANNELS CONSTANT VOLTAGE 4A INPUT VOLTAGE
12/24V DC OUTPUT POWER 24X(48-96)W OUTPUT CURRENT 24X4A
MISURE 264,5X83X42 MM

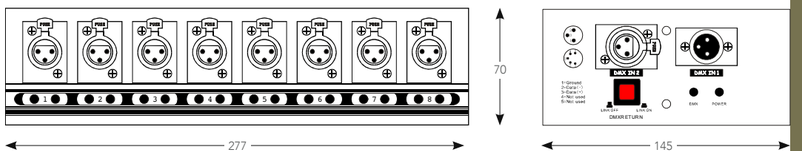
Misure - size
dimensioni in mm - size mm 264,5x83x42 mm





SPLITTER-DMX-4
8031440359542
SPLITTER DMX 6W XLR-3X4PCS XLR-5X4PCS
DMX SPLITTER 6W XLR-3X4PCS XLR-5X4PCS

Misure - size
dimensioni in mm - size mm





LED-SUNLITE-DE3
8031440359498

SUNLITE 2X512 DMX ESA PRO/SUITE 2

Misure - size
dimensioni in mm - size mm





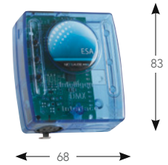




LED-SUNLITE-U9
8031440359467

SUNLITE CONTROLLER 256 CANALI INPUT (218 STEPS MAX)
SUNLITE CONTROLLER 256 CHANNELS INPUT (218 STEPS MAX)

Misure - size
dimensioni in mm - size mm



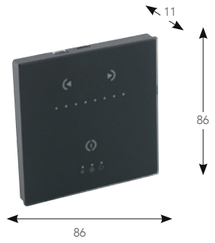




LED-SUNLITE-GU2
8031422251093

SUNLITE DMX STICK-GU2 128 CANALI INPUT 240V
SUNLITE DMX STICK-GU2 128 CHANNELS INPUT 240V

Misure - size
dimensioni in mm - size mm







TRASFORMATORE-120
8031440355094

TRASFORMATORE DI TENSIONE 120W
INPUT 240V AC OUTPUT 12V AC IP44 10A
mis. 180x134x63 mm

IP44



LED-IRIDE-CAVO-2M-2P
8031440355452

CAVO 2 POLI X FARO IRIDE BIANCO ALLUMINIO IP65
2 m

IP65



LED-IRIDE-CAVO-2M
8031440358095

CAVO RGB 4 POLI X FARO IRIDE RGB ALLUMINIO IP65 BIANCO
2 m

IP65



CONNETTORE-M
8031440355469

CONNETTORE IP68
MASCHIO PER DMX

IP68



CONNETTORE-F
8031440355476

CONNETTORE IP68
FEMMINA PER DMX

IP68



CONNECTBOX-IP68-3
8031440358903

SCATOLA CONNESSIONE IP68 A TRE POLI
Misure 35x115x71 mm

IP68



CONNECTBOX-IP68-2
8031440358927

SCATOLA CONNESSIONE IP68 A DUE POLI
Misure 30x115x41 mm

IP68



GUAINA
8031440355483

GUAINA ISOLANTE IP65

IP65

AcTEC



I-DRIVER/4W
8031414862801

MINI Driver corrente costante - Constant current driver
Output 2-12V 350mA 4W IP65
Input 100 ~ 240V

IP65

Misure - size
dimensioni in mm - size mm
38X27X21



I-DRIVER/4W-24V
8031414871797

MINI Driver tensione costante - Constant voltage driver
Output 24V DC 0.17A 4W IP65
Input 100 ~ 240V AC 50 ~ 60Hz

IP65

Misure - size
dimensioni in mm - size mm
38X27X21



I-DRIVER-LT-75-24
8031414876822

LT Driver tensione costante - Constant voltage driver
Output 24VDC 3.12A 75W
Input 220 ~ 240V AC

Misure - size
dimensioni in mm - size mm
305X30X17

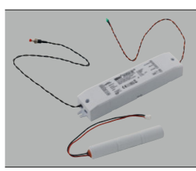


I-DRIVER-LT-150-24
8031414876846

LT Driver tensione costante - Constant voltage driver
Output 24V DC 6.25A 150W
Input 220 ~ 240V AC

Misure - size
dimensioni in mm - size mm
336X30X17

DRIVER EMERGENZA



AcTEC

I-DRIVER-EMERGENCY
8031414864751

Driver Di Emergenza - Emergency driver
6-60V 400-40mA 4W 180Min
Battery 3,6V 3.0Ah Ni-Cd

Misure - size
dimensioni in mm - size mm
160X38X28



I-DRIVER-HELP
8031414862559

Driver Di Emergenza
Output Voltage 10-120V - Input Voltage 85-265V
3-40W.emergenza 120Min. 18650 Li-Ion Battery
3,7V 2.4Ah

Misure - size
dimensioni in mm - size mm
131X55X21

DIMMER

AcTEC



I-DIMMER-D1-10
8031414877959

D1-10 dimmer
Dimming range 1%-100% 1-10V 40mA

Misure - size
dimensioni in mm - size mm
22,5X22,5X48,6

ALIMENTATORI

Alimentatori tensione costante LRS e RSP 12V - Costant voltage power supply LRS e RSP 12V

MEAN WELL

	STRIP-DRIVER12V-35W 8031440360265	Output 12V 3A 36W Input 85 ~ 264VAC 120 ~ 373VDC	Misure - size dimensioni in mm - size mm 99X82X30
	STRIP-DRIVER12V-50W 8031414866779	Output 12V 4.2A 50W Input 85 ~ 264VAC 120 ~ 373VDC	Misure - size dimensioni in mm - size mm 99X82X30
	STRIP-DRIVER12V-75W 8031439581268	Output 12V 6A 72W Input 85 ~ 264VAC 120 ~ 373VDC	Misure - size dimensioni in mm - size mm 99X97X30
	STRIP-DRIVER12V-100W 8031440359368	Output 12V 8.5A 102W Input 85 ~ 264VAC 120 ~ 373VDC	Misure - size dimensioni in mm - size mm 129X97X30
	STRIP-DRIVER12V-150W 8031439611262	Output 12V 12.5A 150W Input 85 ~ 132VAC / 170 ~ 264VAC by switch 240 ~ 370VDC(switch on 230VAC)	Misure - size dimensioni in mm - size mm 159X97X30
	STRIP-DRIVER12V-200W 8031440359375	Output 12V 16,7A 200W Input 85 ~ 264VAC 124 ~ 370VDC	Misure - size dimensioni in mm - size mm 215X115X30
	STRIP-DRIVER12V-320W 8031440359344	Output 12V 26,7A 320W Input 88 ~ 264VAC 124 ~ 370VDC	Misure - size dimensioni in mm - size mm 215X115X30

ALIMENTATORI

Alimentatori tensione costante LRS e RSP 24V - Costant voltage power supply LRS e RSP 24V

MEAN WELL

	STRIP-DRIVER24V-35W 8031414870943	Output 24V 1,5A 36W Input 85 ~ 264VAC 120 ~ 373VDC	Misure - size dimensioni in mm - size mm 99X82X30
	STRIP-DRIVER24V-50W 8031440364744	Output 24V 2,2A 52W Input 85 ~ 264VAC 120 ~ 373VDC	Misure - size dimensioni in mm - size mm 99X82X30
	STRIP-DRIVER24V-75W 8031414870950	Output 24V 3,2A 76W Input 85 ~ 264VAC 120 ~ 373VDC	Misure - size dimensioni in mm - size mm 99X97X30
	STRIP-DRIVER24V-100W 8031440364751	Output 24V 4.5A 108W Input 85 ~ 264VAC 120 ~ 373VDC	Misure - size dimensioni in mm - size mm 129X97X30
	STRIP-DRIVER24V-150W 8031414870967	Output 24V 6.5A 156W Input 85 ~ 132VAC / 170 ~ 264VAC by switch 240 ~ 370VDC(switch on 230VAC)	Misure - size dimensioni in mm - size mm 159X97X30
	STRIP-DRIVER24V-200W 8031440364737	Output 24V 8,4A 201W Input 85 ~ 264VAC 124 ~ 370VDC	Misure - size dimensioni in mm - size mm 215X115X30
	STRIP-DRIVER24V-320W 8031414864959	Output 24V 13,4A 321W Input 88 ~ 264VAC 124 ~ 370VDC	Misure - size dimensioni in mm - size mm 215X115X30

ALIMENTATORI

Alimentatori tensione costante UHP 24V - Costant voltage power supply UHP 24V

MEAN WELL



I-DRIVER-UHP-350-24
8031414879618

Output 24V 14.6A 350W
Input 90 ~ 264VAC 127 ~ 370VDC
senza ventola - without fan

Misure - size
dimensioni in mm - size mm
220X62X31



I-DRIVER-UHP-500-24
8031414879625

Output 24V 20.9A 501W
Input 90 ~ 264VAC 127 ~ 370VDC
senza ventola - without fan

Misure - size
dimensioni in mm - size mm
232X81X31

ALIMENTATORI

Alimentatori tensione costante RSP 36V - Costant voltage power supply RSP 36V

MEAN WELL



STRIP-DRIVER36V-200W
8031414870974

Output 36V 5.56A 200W
Input 88 ~ 264VAC 124 ~ 370VDC

Misure - size
dimensioni in mm - size mm
215X115X30



STRIP-DRIVER36V-320W
8031414864829

Output 36V 8.9A 320W
Input 88 ~ 264VAC 124 ~ 370VDC

Misure - size
dimensioni in mm - size mm
215X115X30

ALIMENTATORI

Alimentatori tensione costante RSP 48V - Costant voltage power supply RSP 48V

MEAN WELL



STRIP-DRIVER48V-200W
8031414878307

Output 48V 4.2A 201W
Input 88 ~ 264VAC 124 ~ 370VDC

Misure - size
dimensioni in mm - size mm
215X115X30



STRIP-DRIVER48V-320W
8031414878314

Output 48V 6.7A 321W
Input 88 ~ 264VAC 124 ~ 370VDC

Misure - size
dimensioni in mm - size mm
215X115X30

DRIVER

Driver LPHC LPH e LCM

MEAN WELL



I-DRIVER/18W-24V
8031414875351

LPH Output 24V 0.75A 18W IP67
Input 180 ~ 264VAC 254 ~ 370VDC

IP67

Misure - size
dimensioni in mm - size mm
140X30X22



I-DRIVER/18W
8031439571269

LPHC Output 6~48V 350mA 16,8W IP67
Input 180 ~ 264VAC

IP67

Misure - size
dimensioni in mm - size mm
140X30X22



I-DRIVER-DIMM-LCM40
8031439591267

LCM dimmerabile 42W Output DC 2~100V
350mA; 2~80V 500mA; 2~67V 600mA; 2~57V
700mA; 2~45V 900mA; 2~40V 1050mA
Input 180 ~ 295VAC 254~417VDC

Dimming

Misure - size
dimensioni in mm - size mm
123,5X81,5X23



I-DRIVER-DIMM-LCM60
8031439561260

LCM dimmerabile 60W Output DC 2~90V 500mA;
2~90V 600mA; 2~86V 700mA; 2~67V 900mA;
2~57V 1050mA; 2~42V 1400mA
Input 180 ~ 295VAC 254~417VDC

Dimming

Misure - size
dimensioni in mm - size mm
123,5X81,5X23

DRIVER

Driver HLG IP67 12-24V

MEAN WELL



I-DRIVER-HLG-120-12
8031440360272

Output 12V 10A 120W IP67
Input 90 ~ 305VAC 127 ~ 431VDC

IP67

Misure - size
dimensioni in mm - size mm
220X68X38,8



I-DRIVER-HLG-120-24
8031440360241

Output 24V 5A 120W IP67
Input 90 ~ 305VAC 127 ~ 431VDC

IP67

Misure - size
dimensioni in mm - size mm
220X68X38,8



I-DRIVER-HLG-320-12
8031440360258

Output 12V 22A 264W IP67
Input 90 ~ 305VAC 127 ~ 431VDC

IP67

Misure - size
dimensioni in mm - size mm
252X90X43,8



I-DRIVER-HLG-320-24
8031440360227

Output 24V 13.34A 320W IP67
Input 90 ~ 305VAC 127 ~ 431VDC

IP67

Misure - size
dimensioni in mm - size mm
252X90X43,8

DRIVER

Driver ELG 24V IP67 dimmerabili e LPV 24V IP67 - *Dimmable driver ELG 24V IP67 and LPV 24V IP67*

MEAN WELL

	I-DRIVER-ELG-100-24 8031414876914	ELG Dimmerabile Output 24V 4A 100W IP67 Input 100 ~ 305VAC 142 ~ 431VDC continue,320VAC for 24Hrs; 360VAC for 1Hr	IP67	Misure - size dimensioni in mm - size mm 199X63X35,5
	I-DRIVER-ELG-100-24DA 8031414876921 DALI	ELG Dimmerabile DALI Output 24V 4A 100W IP67 Input 100 ~ 305VAC 142 ~ 431VDC continue,320VAC for 24Hrs; 360VAC for 1Hr	IP67	Misure - size dimensioni in mm - size mm 199X63X35,5
	I-DRIVER-ELG-150-24 8031414876891	ELG Dimmerabile Output 24V 6.25A 150W IP67 Input 100 ~ 305VAC 142 ~ 431VDC	IP67	Misure - size dimensioni in mm - size mm 219X63X35,5
	I-DRIVER-ELG-150-24DA 8031414876907 DALI	ELG Dimmerabile DALI Output 24V 6.25A 150W IP67 Input 100 ~ 305VAC 142 ~ 431VDC	IP67	Misure - size dimensioni in mm - size mm 219X63X35,5
	I-DRIVER-ELG-240-24 8031414876877	ELG Dimmerabile Output 24V 10A 240W IP67 Input 100 ~ 305VAC 142 ~ 431VDC	IP67	Misure - size dimensioni in mm - size mm 244X71X37,5
	I-DRIVER-ELG-240-24DA 8031414876884 DALI	ELG Dimmerabile DALI Output 24V 10A 240W IP67 Input 100 ~ 305VAC 142 ~ 431VDC	IP67	Misure - size dimensioni in mm - size mm 244X71X37,5
	I-DRIVER-LPV-60-24 8031414876839	LPV Output 24V 2.5A 60W IP67 Input 90 ~ 264VAC 127 ~ 370VDC	IP67	Misure - size dimensioni in mm - size mm 162,5X42,5X32
	I-DRIVER-LPV-100-24 8031414876853	LPV Output 24V 4.2A 100W IP67 Input 90 ~ 264VAC 127 ~ 370VDC	IP67	Misure - size dimensioni in mm - size mm 190X52X37
	I-DRIVER-LPV-150-24 8031414876860	LPV Output 24V 6.3A 150W IP67 Input 180 ~ 305VAC 254 ~ 431VDC	IP67	Misure - size dimensioni in mm - size mm 191X63X37,5

DRIVER

Driver XLG 24V IP67

MEAN WELL

	I-DRIVER-XLG-75-24 8031414873708	Output 24V 3.1A 75W IP67 Input 100 ~ 305VAC 142 ~ 431VDC	IP67	Misure - size dimensioni in mm - size mm 140X63X32
	I-DRIVER-XLG-100-24 8031414879595	Output 24V 4A 100W IP67 Input 100 ~ 305VAC 142 ~ 431VDC	IP67	Misure - size dimensioni in mm - size mm 140X63X32
	I-DRIVER-XLG-150-24 8031414879601	Output 24V 6.25A 150W IP67 Input 100 ~ 305VAC 142 ~ 431VDC	IP67	Misure - size dimensioni in mm - size mm 180X63X35,5
	I-DRIVER-XLG-200-24 8031414879588	Output 24V 8.3A 200W IP67 Input 100 ~ 305VAC 142 ~ 431VDC	IP67	Misure - size dimensioni in mm - size mm 199X63X35,5

ADATTATORI

Adattatore tensione costante - *Costant voltage power supply*

	STRIP-ADAT-12W 8031433141208	12V 12W - SPINA CEE 7/16 IP20 OUTPUT 12V 1A INPUT 110-240V 0,5A MISURE - size 38X67X42mm - CAVO 1500mm - IP20 - CLASSE 2
	STRIP-ADAT-24W 8031433251204	12V 24W - SPINA CEE 7/16 IP20 - OUTPUT 12V 2A INPUT 110-240V 0,6A MISURE - size 38X80X50 mm - CAVO 1500mm - IP20 - CLASSE 2
	STRIP-ADAT-36W 8031436601235	LED 12V 36W - SPINA CEE 7/16 IP20 - OUTPUT 12V 3A INPUT 110-240V 0,6A MISURE - size 35X100X50 mm - CAVO 1500mm - IP20 - CLASSE 2

AMPLIFICATORE

Amplificatore segnale - *Signal amplifier*

	STRIP-AMPLIFIER-5C 8031414871858	5 Canali Dc 12-24V Output Current < 3A/Ch (5Channel) Output Power:12V <180W; 24V<360W	Misure - size dimensioni in mm - size mm 81X64X25

REMOTE CONTROL



RF-COM-1CH
8031414876402

Radiocomando RF 2,4G controllo dimmer-varialuce 4 zone 1 canale 2xAAA non incluse
RF 2.4G remote control dimming light 4 zone 1 channel 2xAAA not included





RF-COM-2CH
8031414876396

Radiocomando RF 2,4G controllo CCT bianco dinamico 4 zone 2 canali 2xAAA non incluse
RF 2.4G remote control cct adjustable white 4 zone 2 channels 2xAAA not included





RF-COM-5CH
8031414876419

Radiocomando RF 2,4G controllo RGB/RGBW/RGB+CCT 4 zone 5 canali 2xAAA non incluse
RF 2.4G remote control RGB/RGBW/RGB+CCT 4 zone 5 channels 2xAAA not included





RF-WALLPAD-1CH
8031414876426

Wallpad RF 2,4G controllo dimmer-varialuce 4 zone 1 canale 2xAAA non incluse
RF 2.4G wallpad dimming light 4 zone 1 channel 2xAAA not included



Misure - size
dimensioni in mm - size mm
86X86X36,5



RF-WALLPAD-2CH
8031414876433

Wallpad RF 2,4G controllo CCT bianco dinamico 4 zone 2 canali 2xAAA non incluse
RF 2.4G wallpad cct adjustable white 4 zone 2 channels 2xAAA not included

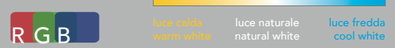


Misure - size
dimensioni in mm - size mm
86X86X36,5



RF-WALLPAD-5CH
8031414876440

Wallpad RF 2,4G controllo RGB/RGBW/RGB+CCT 4 zone 5 canali 2xAAA non incluse
RF 2.4G wallpad RGB/RGBW/RGB+CCT 4 zone 5 channels 2xAAA not included



Misure - size
dimensioni in mm - size mm
86X86X36,5



RF-DMXPAD-1CH
8031414876457

Wallpad RF 2,4G controllo dimmer-varialuce 4 zone 1 canale 230V collegabile con protocollo DMX 512 -
RF 2.4G wallpad dimming light 4 zone 1 channel 230V linkable with DMX512 protocol



Misure - size
dimensioni in mm - size mm
120X80X37

formato universale per cassetta 503
universal size for 503 box



RF-DMXPAD-2CH
8031414876464

Wallpad RF 2,4G controllo CCT bianco dinamico 4 zone 2 canali 230V collegabile con protocollo DMX 512
RF 2.4G wallpad cct adjustable white 4 zone 2 channels 230V collegabile con protocollo DMX 512



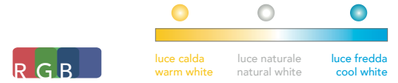
Misure - size
dimensioni in mm - size mm
120X80X37

formato universale per cassetta 503
universal size for 503 box



RF-DMXPAD-5CH
8031414876471

Wallpad RF 2,4G controllo RGB/RGBW/RGB+CCT 4 zone 5 canali 230V collegabile con protocollo DMX 512
RF 2.4G wallpad RGB/RGBW/RGB+CCT 4 zone 5 channels 230V collegabile con protocollo DMX 512



Misure - size
dimensioni in mm - size mm
120X80X37

formato universale per cassetta 503
universal size for 503 box



RF-RICEVITORE-2CH
8031414876488

Ricevitore RF 2,4G 2 canali per WALLPAD/RADIOCOMANDO/WALLPAD DMX utilizzabile per SINGOLO COLORE/CCT
Input: 10.5A 12-24V Output: 2CH;5A/CH - 2x(60-120)W
RF 2.4G receiver box 2 channels for WALLPAD/RADIOCOMANDO/WALLPAD DMX usable for SINGLE COLOR /CCT
Input: 10.5A 12-24V Output: 2CH;5A/CH - 2x(60-120)W

Misure - size
dimensioni in mm - size mm
97X33X18



RF-RICEVITORE-5CH
8031414876495

Ricevitore RF 2,4G 5 canali per WALLPAD/RADIOCOMANDO/WALLPAD DMX utilizzabile per SINGOLO COLORE/CCT/RGB/RGBW/RGB+CCT
Input: 15.5A 12-24V Output: 5CH;3A/CH - 5x(36-72)W
RF 2.4G receiver box 5 channels for WALLPAD/RADIOCOMANDO/WALLPAD DMX usable for SINGLE COLOR /CCT/RGB/RGBW/RGB+CCT
Input: 15.5A 12-24V Output: 5CH;3A/CH - 5x(36-72)W

Misure - size
dimensioni in mm - size mm
114X38X20



SMART INTEC Wi-Fi

RF-WIFI-CONTROL-5CH
8031414878710

Powered by tuya intelligence inside

Ricevitore Wi-Fi + RF 2,4G 5 canali per WALLPAD/RADIOCOMANDO/WALLPAD DMX utilizzabile per SINGOLO COLORE/CCT/RGB/RGBW/RGB+CCT
Input: 15.5A 12-24V Output: 5CH;3A/CH - 5x(36-72)W
Wi-Fi + RF 2.4G receiver box 5 channels for WALLPAD/RADIOCOMANDO/WALLPAD DMX usable for SINGLE COLOR /CCT/RGB/RGBW/RGB+CCT
Input: 15.5A 12-24V Output: 5CH;3A/CH - 5x(36-72)W

Misure - size
dimensioni in mm - size mm
114X38X20



SMART INTEC Bluetooth Sig mesh

RF-BT-CONTROL-5CH
8031414878826

Powered by tuya intelligence inside

Ricevitore Bluetooth + RF 2,4G 5 canali per WALLPAD/RADIOCOMANDO/WALLPAD DMX utilizzabile per SINGOLO COLORE/CCT/RGB/RGBW/RGB+CCT
Input: 15.5A 12-24V Output: 5CH;3A/CH - 5x(36-72)W
Bluetooth + RF 2.4G receiver box 5 channels for WALLPAD/RADIOCOMANDO/WALLPAD DMX usable for SINGLE COLOR /CCT/RGB/RGBW/RGB+CCT
Input: 15.5A 12-24V Output: 5CH;3A/CH - 5x(36-72)W

Misure - size
dimensioni in mm - size mm
114X38X20



LED-CONTROL-RGBW
8031414862498

Kit controller + radiocomando 2.4G per prodotti LED RGBW DC24V 6A 144W x 4 canali
Controller + 2.4G remote control kit for LED RGBW items DC24V 6A 144W x 4 channels



STRIP-CONTROL-WIFI
8031440359474

Kit controller + radiocomando 2.4G per prodotti LED RGBW DC 12/24V 6Ax3ch Max Distanza 20m
Controller + 2.4G remote control kit for LED RGBW items DC 12/24V 6Ax3ch Max distance 20m

Misure - size
dimensioni in mm - size mm
81X84X32



STRIP-SOUND
8031434531213

Ricevitore musicale + telecomando RGB 12V PER STRIP LED
Musical control receiver RGB 12V for strip led + remote control

Misure - size
dimensioni in mm - size mm
50X70X20



I-CLAY-SCADER
8031414865031

SCATOLA DI DERIVAZIONE ELETTRICA CLAY IN PORCELLANA BIANCA
ø 80x H 45 mm
white porcelain external junction box CLAY



I-CLAY-INTERRUTTORE
8031414865048

INTERRUTTORE ROTATIVO CLAY IN PORCELLANA BIANCA 10A AC230V 50Hz
ø 65x H 60 mm
white porcelain rotating switch CLAY 10A AC230V 50Hz



I-CLAY-PRESA
8031414865055

PRESA ELETTRICA CLAY POLIVALENTE IN PORCELLANA BIANCA 10/16A
AC230V 50Hz ø 65x H 37 mm
white porcelain universal socket CLAY 10/16A AC230V 50Hz



I-CLAY-PRESA-F
8031414865062

PRESA ELETTRICA SCHUKO CLAY IN PORCELLANA BIANCA
AC230V 50Hz ø 65x H 50 mm



I-CLAY-E27
8031414871117

PORTALAMPADA CLAY IN PORCELLANA BIANCA E27
AC230V 50Hz - H 60 ø 45 mm
white porcelaine E27 lamp-holder AC230V 50Hz



I-CLAY-E14
8031414870929

PORTALAMPADA CLAY IN PORCELLANA BIANCA E14
AC230V 50Hz - H 60 ø 35 mm
white porcelaine E14 lamp-holder AC230V 50Hz



I-CLAY-BASE
8031414870936

ROSONE IN PORCELLANA BIANCA ø105 - H 30 mm
white porcelain canopy ø 105 - H 30 mm



I-CLAY-ISOLATORI
8031414865079

KIT 4PZ ISOLATORI CLAY IN PORCELLANA BIANCA
ø 18x H 20 mm
white porcelain pulleys CLAY set 4pcs



I-CLAY-CAVO-BCO
8031414865086

CAVO ELETTRICO CLAY TRECCIATO CON RIVESTIMENTO TESSILE
IN BIANCO 5m 3X0,75
twisted white fabric wire CLAY 5m 3X0,75

I-CLAY-CAVO-2P-BCO
8031414865277

CAVO ELETTRICO CLAY TRECCIATO CON RIVESTIMENTO TESSILE
BIANCO 5m 2X0,75 twisted white fabric wire CLAY 5m 2X0,75

I-CLAY-CAVO-R25 BCO
8031414871162

CAVO ELETTRICO CLAY TRECCIATO CON RIVESTIMENTO TESSILE
IN BIANCO 25m 2X0,75 twisted white fabric wire CLAY 25m 2X0,75



I-CLAY-CAVO-ORO
8031414865093

CAVO ELETTRICO CLAY TRECCIATO CON RIVESTIMENTO TESSILE
IN ORO 5m 3X0,75 twisted white fabric wire CLAY 5m 3X0,75

I-CLAY-CAVO-2P-ORO
8031414865284

CAVO ELETTRICO CLAY TRECCIATO CON RIVESTIMENTO TESSILE ORO
5m 2X0,75 twisted white fabric wire CLAY 5m 2X0,75

I-CLAY-CAVO-R25 ORO
8031414871131

CAVO ELETTRICO CLAY TRECCIATO CON RIVESTIMENTO TESSILE
IN ORO 25m 2X0,75 twisted white fabric wire CLAY 25m 2X0,75



I-CLAY-CAVO-R25 MAR
8031414871148

CAVO ELETTRICO CLAY TRECCIATO CON RIVESTIMENTO TESSILE
IN BIANCO 25m 2X0,75 twisted white fabric wire CLAY 25m 2X0,75



I-CLAY-CAVO3X1,5 BCO
8031414877980

CAVO ELETTRICO CLAY TRECCIATO CON RIVESTIMENTO TESSILE
IN BIANCO 2,5m 3X1,5mm
twisted white fabric wire CLAY 2,5m 3X1,5mm



I-CLAY-CAVO3X1,5 MAR
8031414878000

CAVO ELETTRICO CLAY TRECCIATO CON RIVESTIMENTO TESSILE
IN BIANCO 2,5m 3X1,5mm
twisted white fabric wire CLAY 2,5m 3X1,5mm



I-CLAY-CAVO3X1,5 ORO
8031414877997

CAVO ELETTRICO CLAY TRECCIATO CON RIVESTIMENTO TESSILE
IN ORO 2,5m 3X1,5mm
twisted white fabric wire CLAY 2,5m 3X1,5mm



I-PORTALAMPADE-E14-L
8031440354592

Portalampada E14 con copertura liscia in PET



I-PORTALAMPADE-E14-S
8031440354578

Portalampada E14 in PET con copertura filettata e ghiera



I-PORTALAMPADE-E14-T
8031440354585

Portalampada E14 in PET con copertura mezza filettata con ghiera



I-PORTALAMPADE-E27-L
8031440354554

Portalampada E27 con copertura liscia in PET



I-PORTALAMPADE-E27-P
8031440354561

Portalampada E27 in PBT



I-PORTALAMPADE-E27-S
8031440354530

Portalampada E27 in PET con copertura filettata e ghiera



I-PORTALAMPADE-E27-T
8031440354547

Portalampada E27 in PET con copertura mezza filettata con ghiera



I-PORTALAMPADE-GU10
8031435751221

Portalampada GU10 in PBT con cavo di 12 cm

PORTALAMPADE E ACCESSORI / LAMPHOLDERS AND ACCESSORIES



I-PORTALAMPADE-MR16
8031439761264

Portalampada MR16 in PBT con cavo di 10 cm



I-PORTALAMPADE-T8
8031439851262

Portalampada T8 in PBT fissaggio a clip



I-PORTALAMPADE-R7S
8031414861491

Portalampada R7S 118 mm in PBT incluso filo da 15 cm



I-PORTALAMPADE-G9
8031414862962

Portalampada G9 in PBT con cavo di 10 cm



INC-MATRIX-KIT
8031436551233

Kit molle e anello per faretti incasso GU10.



CABLAGGIO
8031414865499

CABL. TRIP. CAVO TONDO BCO CM250 H05VV-F 3X0,75 - SPINA ITALIA 10A, 250V



ADATTATORE-E14-E27
8031439351267

Adattatore da E14 a E27 in PET
Lamp holder adapter from E14 to E27 in PET



ADATTATORE-E27-E14
8031439391263

Adattatore da E27 a E14 in PET
Lamp holder adapter from E27 to E14 in PET



ADATTATORE-E27-2E27
80314439371265

Adattatore da E27 a 2 E27 in PET
Lamp holder adapter from E27 to E27 in PET



ADATTATORE-E27-GU10
8031436171233

Adattatore da E27 a GU10 in PET
Lamp holder adapter from E27 to GU10 in PET



ADATTATORE-E14-GU10
8031439361266

Adattatore da E14 a GU10 in PET
Lamp holder adapter from E14 to GU10 in PET



ADATTATORE-GU10-E14
8031439431266

Adattatore da GU10 a E14 in PET
Lamp holder adapter from GU10 to E14 in PET



ADATTATORE-GU10-E27
8031439421267

Adattatore da GU10 a E27 in PET
Lamp holder adapter from GU10 to E27 in PET



ADATTATORE-G9-E27
8031439411268

Adattatore da G9 a E27 in PET
Lamp holder adapter from G9 to E27 in PET

ADATTATORI / LAMP HOLDER ADAPTERS



ADATTATORE-G9-E14
8031439401269

Adattatore da G9 a E14 in PET
Lamp holder adapter from G9 to E14 in PET



ADATTATORE-E27-E27
8031439451264

Adattatore da E27 a E27 in PET con flessibile 20 cm in metallo
Lamp holder adapter from E27 to E27 in PET with 20 cm metal flexible tube

ACCESSORI



I-POWER-SC-BP2-USB2
8031414864911

ADATTATORE MULTIPRESA ON/OFF 1XSCHUKO+2 BIPASSO+2USB2.1A 230V 10/16A CAVO 1,5M SPINA H05VV-F



I-POWER-SC2-BP4
8031414864881

ADATTATORE MULTIPRESA INTERRUTTORE ON/OFF 2XSCHUKO+4 BIPASSO 230V 10/16A CAVO 1,5M SPINA H05VV-F



I-POWER-SC3
8031414864843

ADATTATORE MULTIPRESA CON INTERRUTTORE ON/OFF 3XSCHUKO 230V 10/16A CAVO 1,5M SPINA H05VV-F



I-POWER-SC3-BP6
8031414864904

ADATTATORE MULTIPRESA INTERRUTTORE ON/OFF 3XSCHUKO+6X BIPASSO 230V 10/16A CAVO 1,5M SPINA H05VV-F



I-POWER-SC4
8031414864850

ADATTATORE MULTIPRESA CON INTERRUTTORE ON/OFF 4XSCHUKO 230V 10/16A CAVO 1,5M SPINA H05VV-F



I-POWER-SC5
8031414864867

ADATTATORE MULTIPRESA CON INTERRUTTORE ON/OFF 5XSCHUKO 230V 10/16A CAVO 1,5M SPINA H05VV-F



I-POWER-SC6
8031414864874

ADATTATORE MULTIPRESA CON INTERRUTTORE ON/OFF 6XSCHUKO 230V 10/16A CAVO 1,5M SPINA H05VV-F

SMART INTEC
Wi-Fi



SMART HUB

SMART-GATEWAY-BT
8031414878970

Interfaccia di collegamento dispositivi bluetooth con rete wifi

Device connection interface bluetooth with wifi network



SMART-IR
8031414878703



SMART PLUG



SMART-POWER-SC4USB3
8031414879014

ADATTATORE MULTIPRESA WIFI 4 SCHUKO 3 USB 1000-2400W 10A INPUT 100-240V WIFI 2.4GHZ



SMART-PRESA
8031414878987

ADATTATORE PRESA WIFI 230V 50HZ 16A FREQUENZA 2.4GHz

COMMUTATORI SMART



SMART-SWITCH-2
8031414879045

CONTROLLER WIFI 2.4GHz PER ACCENSIONE E TIMER INTERRUTTORI 2 VIE 230V MAX 10A



SMART-SWITCH-1
8031414879038

CONTROLLER WIFI 2.4GHz PER ACCENSIONE E TIMER INTERRUTTORI 1 VIA 230V MAX 10A



SMART-START
8031414879021

CONTROLLER WIFI 2.4GHz PER ACCENSIONE E TIMER PRODOTTI 230V MAX 2200W/10A

SMART SENSOR



SMART-SENSOR
8031414879007

SENSORE INFRAROSSI WIFI 2.4GHz

SMART-PORTER
8031414878994

SENSORE PORTE E FINESTRE WIFI 2.4GHz ALIMENTATO A BATTERIE AAA1,5V2

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