



# DIN Mount Breakers

## System Components and Accessories



### Features:

- DIN rail mount with set-screw compression terminals
- #14 to 2 AWG (1.62 to 6.54 mm diameter) clamp terminals for input output or load circuits
- DIN rail end clamp FW-EC-DIN accessory available

## DIN Mount Breakers Specifications

02/2019

Model	Current Rating	Voltage Rating	Branch Circuit	Variation	Width (in/mm)
DIN-15-AC	15A	120VAC 50/60Hz	10k AIC	Single pole	0.5 / 13
DIN-15D-AC	15A	120/240VAC 50/60Hz	10k AIC	Dual pole	1 / 26
DIN-20-AC	20A	120VAC 50/60Hz	10k AIC	Single pole	0.5 / 13
DIN-20D-AC	20A	120/240VAC 50/60Hz	10k AIC	Dual pole	1 / 26
DIN-25D-AC	25A	120/240VAC 50/60Hz	10k AIC	Dual pole	1 / 26
DIN-10-AC-277	10A	277VAC 50/60Hz	—	Single pole	0.5 / 13
DIN-15-AC-277	15A	277VAC 50/60Hz	—	Single pole	0.5 / 13
DIN-30-AC-277	30A	277VAC 50/60Hz	—	Single pole	0.5 / 13
DIN-30D-AC-480	30A	277/480VAC 50/60Hz	—	Dual pole	1 / 26
DIN-30T-AC-480	30A	277/480VAC 50/60Hz	—	Three pole	1.5 / 39
DIN-50-AC-277	50A	277VAC 50/60Hz	—	Single pole	0.5 / 13
DIN-50D-AC-480	50A	277/480VAC 50/60Hz	—	Dual pole	1 / 26
DIN-50T-AC-480	50A	277/480VAC 50/60Hz	—	Three pole	1.5 / 39
DIN-60-AC-277	60A	277VAC 50/60Hz	—	Single pole	0.5 / 13
DIN-60D-AC-480	60A	277/480VAC 50/60Hz	—	Dual pole	1 / 26

Preliminary specifications are subject to change.

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