













MOUNTING TRACK

AT4 Series

4.00" Wide AdapTrack® for Relays, Current Sensors, and Power Supplies



SPECIFICATIONS

Flame Rated: 94-5V

DIN Rail Sizes: 32 mm x 15 mm asymmetrical DIN rail EN50035

35 mm x 7.5 mm symmetrical DIN rail EN50022

22.4 mm x 6.9 mm symmetrical NEMA A Series rail

Approvals: UL Component Recognized, USA & Canada

CE, RoHS

Mounting: AT4 Series AdapTrack® snaps onto the three most common DIN

rail sizes to provide mounting for 4.00" wide track-mountable

relays, current sensors, or power supplies.

AT4 SERIES SELECTION GUIDE			
Model #	Width	Length	DIN Rail Sizes
AT4-2	4.00″	2.00"	3 Most Common (see general specs to the left)
AT4-6	4.00"	6.00"	3 Most Common (see general specs to the left)
AT4-12	4.00″	12.00"	3 Most Common (see general specs to the left)
AT4-24	4.00"	24.00"	3 Most Common (see general specs to the left)
AT4-48	4.00″	48.00″	3 Most Common (see general specs to the left)