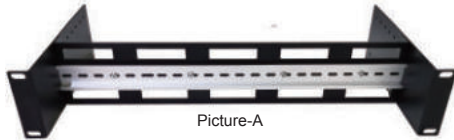


19" Rackmount DIN-Rail Bracket User Manual V2.0







Picture-A

The Din Rack Bracket is installed in a standard 19" rack cabinet to allow DIN-Rail mounted equipment to be rack mounted. This quick guide shows you how to assemble the Rack.

Features

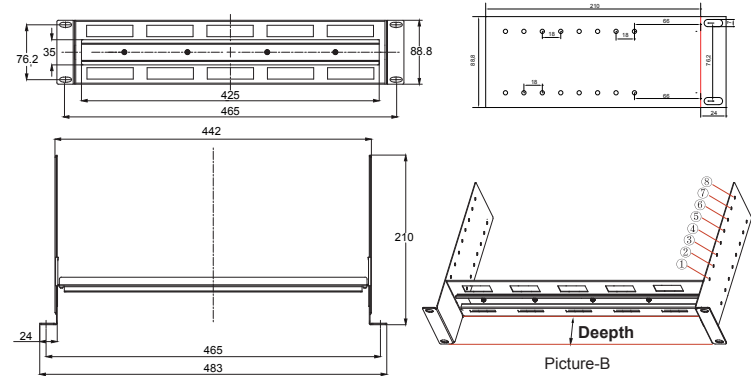
- DIN-Rail devices inside a standard 19" rack or cabinet
- Unique depth adjustment feature to fit most devices
- Standard 35mm (1.38") DIN-Rail track included
- Simple&Tough design, easy to install
- Maximum load capacity 9KG
- Adjustable depth: 48~174mm (1.89~6.85 inch)
- Use 2mm thickness Aluminum material

Packing list:

Item	DIN-Rail Chassis	Rack Holder	Rack Screw	M4 Screw
Picture				
Quantity	1 pcs	2 pcs	4 set	4 pcs

Note: The parts and accessories may change without notice.
Pictures only for reference.

Dimensions (Unit: mm)



Picture-B

Depth Table (Refer to Picture-B)

Hole	①	②	③	④	⑤	⑥	⑦	⑧
Depth	48mm	66mm	84mm	102mm	120mm	138mm	156mm	174mm

Assembly Guide

1. Measure the din rail device's depth and according to the Depth Table choose the suitable hole to assemble the Din Rack Bracket.

Eg: If your device's depth is 95mm, then you should choose Hole ④ or further hole.

2. Fasten the Rack Holder on DIN-Rail Chassis with M4 Screw. Please put the Rack Holder in correct direction and use the hole you choose on Step 1. You only need a cross screwdriver to tighten the 4 M4 screws. (Refer to Picture-A and Packing list)

3. After the Din Rack Bracket assembled, install it in a standard 19" rack or cabinet uses the M6 Rack Screw.

Warranty: 2 Years

If any quality problem or questions, please contact the seller.