

The ASIST series of DIN rail mounted terminal blocks is a complete family of modular terminal blocks ranging in size from 1.5mm<sup>2</sup> to 25mm<sup>2</sup> for feed-through wiring. Also included are double level blocks to save space in the panel, multiple connection blocks to reduce wire and terminal block jumpers, fuse blocks and a sliding link block for control transformer and other electrical circuits.

The ASIST series of terminal blocks has more features than competing terminal blocks and are made of higher quality materials, such as UL94V0 polyamide housings.

Features include:

- Housing material rated at UL94V0.
- Screw accepts both slotted and Phillips head screwdriver.
- Screw is nickel plated to insure better corrosion protection.
- Current carrying bar is over 75% bigger than the competition to insure maximum current handling capability.
- Double level and multiple connection blocks are available.
- Sliding link disconnect blocks are available.



Specifications	
Wire Range (AWG):	20-12 AWG
Voltage:	24 Vac/dc
Current:	10A
HxWxD:	51.5 x 14.2 x 58.4 mm (2.028 x 0.559 x 2.229")
Torque:	13.3-15.9 lb-in
Screw Thread Size:	M4
Fuse Type:	R057 6 x 25 mm glass fuse