



T35 DIN Rail Interface Modules

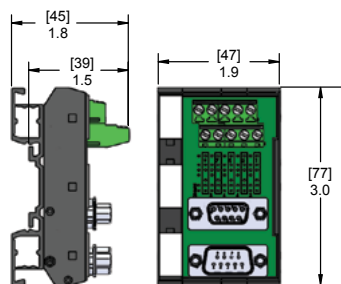
9, 15 & 25 Pin D-Sub Connector DIN Rail Modules, 30-14AWG



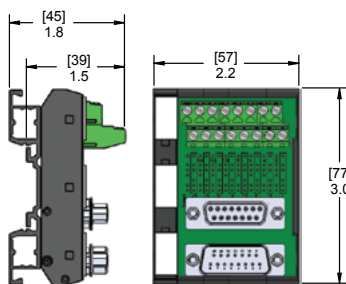
Male & Female D-sub to Terminal Block | 250V, 1.5amps

Connection Type A	Connection Type B	Rating	Wire Range	Features	Part Number	
					Marker Tag	No Marker Tag
9 Pin D-sub	Terminal Block	250V 1.5A	30-14AWG Solid or Stranded (0.05mm ² - 2.5mm ²)	Male and Female D-sub 35mm DIN rail mounting	T35-DB09MF-TB-MC	T35-DB09MF-TB
15 Pin D-sub	Terminal Block	250V 1.5A			T35-DB15MF-TB-MC	T35-DB15MF-TB
25 Pin D-sub	Terminal Block	250V 1.5A			T35-DB25MF-TB-MC	T35-DB25MF-TB

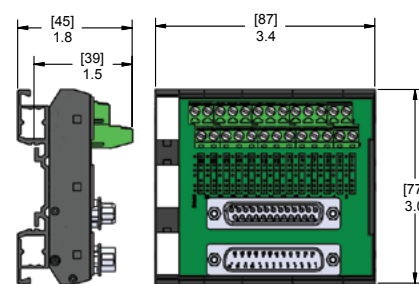
The printed circuit boards have component holes for the easy addition of LED's, resistors, or other electronic components. Other configurations are available. Please consult factory.



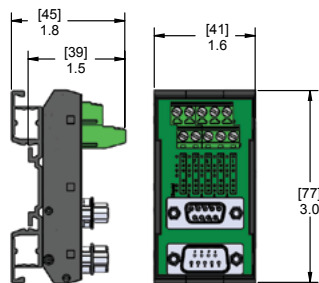
9 Pin D-Sub to Terminal Block
with 3 Removable Marker Tags



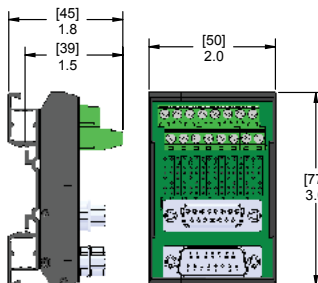
15 Pin D-Sub to Terminal Block
with 3 Removable Marker Tags



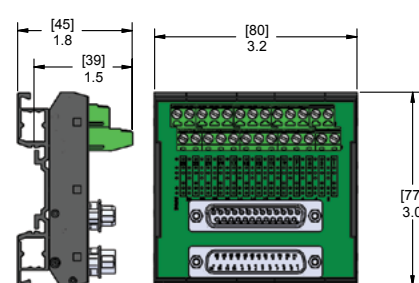
25 Pin D-Sub to Terminal Block
with 3 Removable Marker Tags



9 Pin D-Sub to Terminal Block



15 Pin D-Sub to Terminal Block



25 Pin D-Sub to Terminal Block

Specifications:

Body: Polyamide
Screw: Galvanized Steel
Terminal: Tin-Plated Brass
Clamp: Nickered Brass
Insulators: Glass-Filled Thermoplastic
Contacts: Gold-Plated Copper Alloy
Shell: Steel

Hardware: Copper Alloy
Marker Tags: Polyamide
Wire Strip Length: 0.3in (6.7mm)
Screw Torque: 4.4lbf-in (0.5Nm)
Screw Size: 4-40
Temperature: -40 °C to 105 °C