



T35 DIN Rail Interface Modules

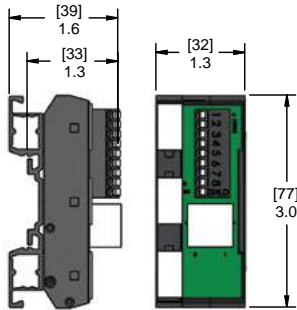
Ethernet Connector DIN Rail Modules, 30-14AWG



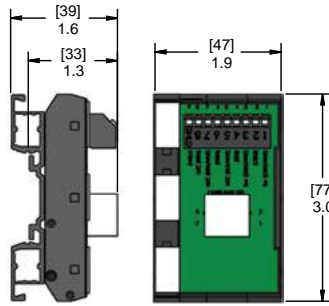
RJ45 to Terminal Block | Spring Clamp Terminal Block to Spring Clamp Terminal Block | 250V, 1.5amps

Connection Type A	Connection Type B	Wire Range	Features	Part Number	
				Marker Tag	No Marker Tag
Horizontal RJ45	Spring Clamp Terminal Block	30-14AWG Solid or Stranded (0.05mm ² - 2.5mm ²)	Shielded Sockets Connected pin to pin 35mm DIN rail mounting	T35-RJ45H-TBS-MC	T35-RJ45H-TBS
Horizontal RJ45	Horizontal Spring Clamp Terminal Block			T35-RJ45H-TBSH-MC	T35-RJ45H-TBSH
9 Pin Spring Clamp Terminal Block with Shield	9 Pin Spring Clamp Terminal Block with Shield	30-14AWG Solid or Stranded (0.05mm ² - 2.5mm ²)	Designed for Ethernet Cable Connected pin to pin 35mm DIN rail mounting	T35-TBS9-TBS9-E45-MC	T35-TBS9-TBS9-E45

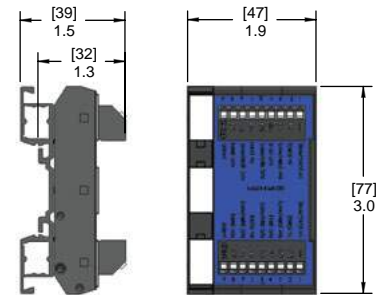
The printed circuit boards have component holes for the easy addition of LED's, resistors, or other electronic components. Other configurations are available. Please consult factory.



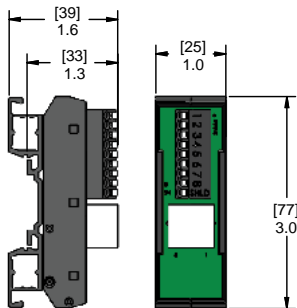
Horizontal RJ45 to Spring Clamp Terminal Block with 3 Removable Marker Tags



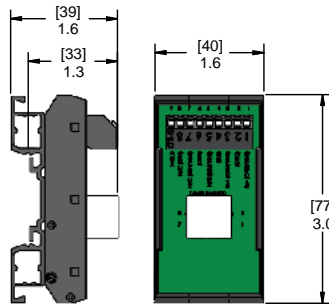
Horizontal RJ45 to Horizontal Spring Clamp Terminal Block with 3 Removable Marker Tags



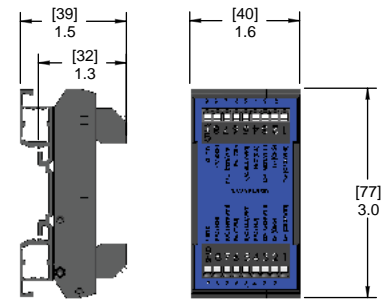
Spring Clamp Terminal Block to Spring Clamp Terminal Block with 3 Removable Marker Tags



Horizontal RJ45 to Spring Clamp Terminal Block



Horizontal RJ45 to Horizontal Spring Clamp Terminal Block



Spring Clamp Terminal Block to Spring Clamp Terminal Block

Specifications:

Body: Polyamide
 Screw: Galvanized Steel
 Terminal: Tin-Plated Brass
 Clamp: Nicked Brass
 Insulators: Glass-Filled Thermoplastic
 Contacts: Gold-Plated 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