

## **T35 DIN Rail Interface Modules**

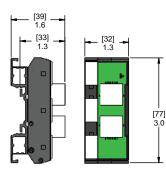
Ethernet Connector DIN Rail Modules, 30-14AWG

RJ45 to Terminal Block

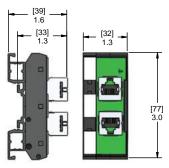
250V, 1.5amps

Connection Type A	Connection Type B	Wire Range	Features	Part Number	
				Marker Tag	No Marker Tag
RJ45	RJ45	30-14AWG Solid or Stranded (0.05mm² - 2.5mm²)	Shielded Sockets Connected pin to pin 35mm DIN rail mounting	T35-RJ45-RJ45-MC	T35-RJ45-RJ45
Vertical RJ45	Vertical RJ45			T35-RJ45V-RJ45V-MC	T35-RJ45V-RJ45V
RJ45	Spring Clamp Terminal Block			T35-RJ45-TBS-MC	T35-RJ45-TBS

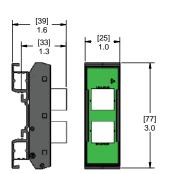
The printed circuit boards have component holes for the easy addition of LED's, resistors, or other electronic components. Other configurations are available. Please consult factory.



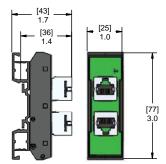
RJ45 to RJ45 with 3 Removable Marker Tags



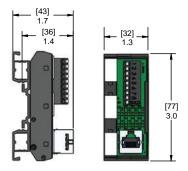
Vertical RJ45 to Vertical RJ45 with 3 Removable Marker Tags



RJ45 to RJ45

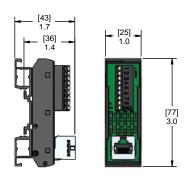


Vertical RJ45 to Vertical RJ45



RJ45 to RJ45

RJ45 to Spring Clamp Terminal Block with 3 Removable Marker Tags



RJ45 to Spring Clamp Terminal Block

## **Specifications:**

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

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

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