



# T35 DIN Rail Interface Modules

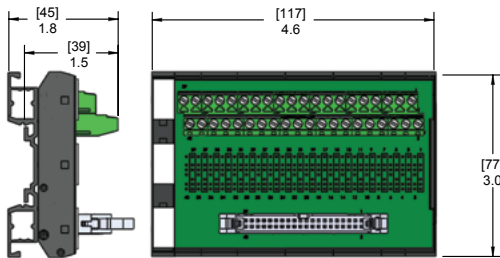
40 & 50 Ribbon Cable DIN Rail Modules, 30-14AWG



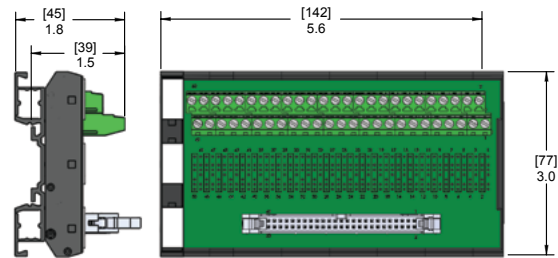
Ribbon Cable to Terminal Block | 250V, 1.5amps

| Connection Type A   | Connection Type B | Wire Range                                                                   | Features                                        | Part Number    |               |
|---------------------|-------------------|------------------------------------------------------------------------------|-------------------------------------------------|----------------|---------------|
|                     |                   |                                                                              |                                                 | Marker Tag     | No Marker Tag |
| 40 Pin Ribbon Cable | Terminal Block    | 30-14AWG<br>Solid or Stranded<br>(0.05mm <sup>2</sup> - 2.5mm <sup>2</sup> ) | Male and Female D-sub<br>35mm DIN rail mounting | T35-RC40-TB-MC | T35-RC40-TB   |
| 50 Pin Ribbon Cable | Terminal Block    |                                                                              |                                                 | T35-RC50-TB-MC | T35-RC50-TB   |

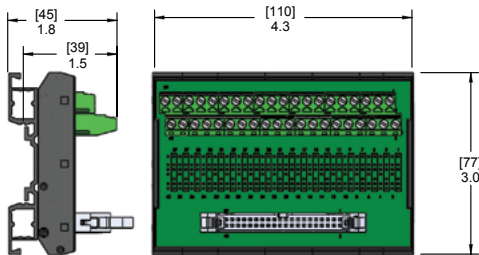
The printed circuit boards have component holes for the easy addition of LED's, resistors, or other electronic components. Other configurations are available. Please consult factory.



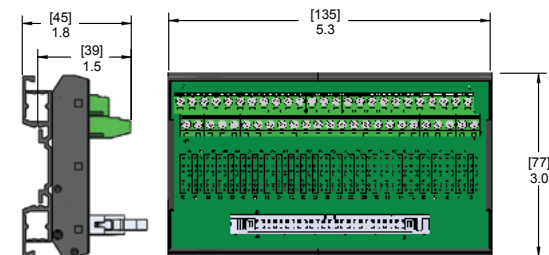
40 Pin Ribbon Cable to Terminal Block  
with 3 Removable Marker Tags



50 Pin Ribbon Cable to Terminal Block  
with 3 Removable Marker Tags



26 Pin Ribbon Cable to Terminal Block



50 Pin Ribbon Cable to 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