T35 DIN Rail Interface Modules
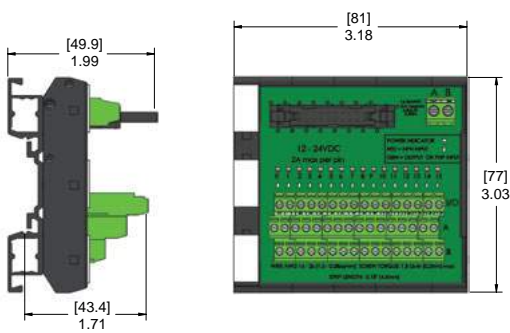
20 Pin Ribbon Input/Output Modules, 26-16AWG
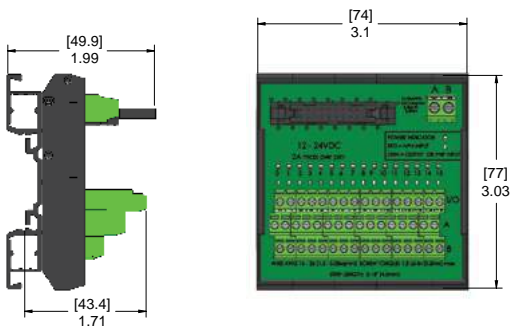
Ribbon Cable to Terminal Block | 16 Port Input/Output Module | 12-24VDC, 2A Max per Pin

Connection Type A	Connection Type B	Wire Range	Features	Part Number	
				Marker Tag	No Marker Tag
20 Pin Ribbon Cable	Terminal Block	26-16AWG Solid or Stranded (0.08mm² - 1.5mm²)	PNP & NPN Sensor Input/ Valve Output Connected pin to pin 35mm DIN rail mounting	T35-RC20-TB-16IO-MC	T35-RC20-TB-16IO

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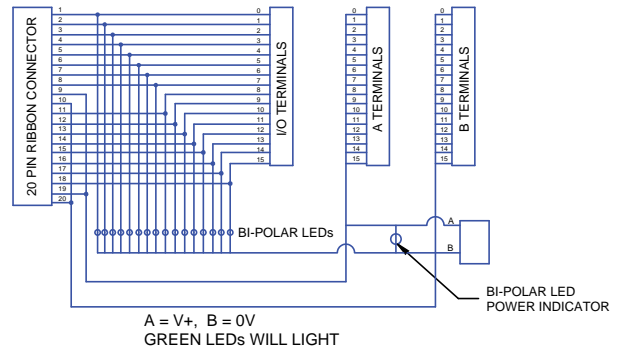Other configurations are available. Please consult factory.

Ribbon Cable to Terminal Block
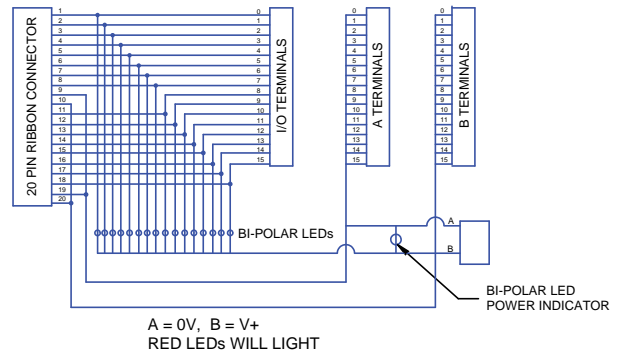with 3 Removable Marker Tags
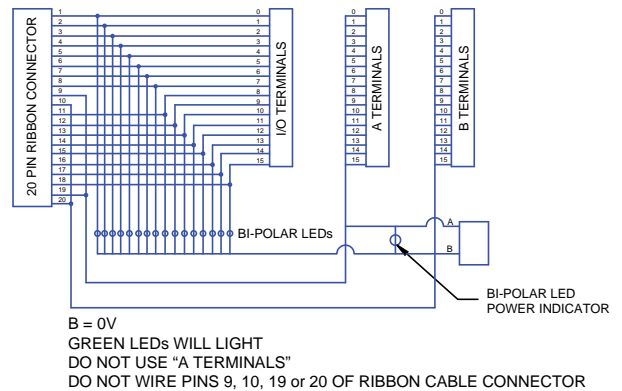

Ribbon Cable to Terminal Block

PNP WIRING

A = V+, B = 0V
GREEN LEDs WILL LIGHT

NPN WIRING

A = 0V, B = V+
RED LEDs WILL LIGHT

Output WIRING

B = 0V
GREEN LEDs WILL LIGHT
DO NOT USE "A TERMINALS"
DO NOT WIRE PINS 9, 10, 19 or 20 OF RIBBON CABLE CONNECTOR

Specifications:

Body:	Polyamide	Marker Tags:	Polyamide
Screw:	Galvanized Steel	Wire Strip Length:	0.18in (4.5mm)
Terminal:	Tin-Plated Brass	Screw Torque:	1.8lbf-in (0.2Nm)
Clamp:	Nickeled Brass	Screw Size:	4-40
Insulators:	Glass-Filled Thermoplastic	Temperature:	-40°C to 105°C
Contacts:	Gold-Plated Copper Alloy		