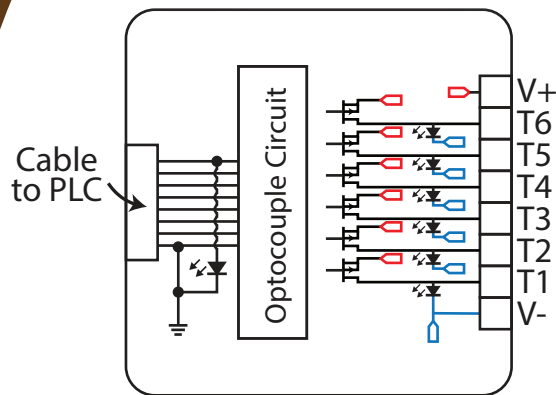
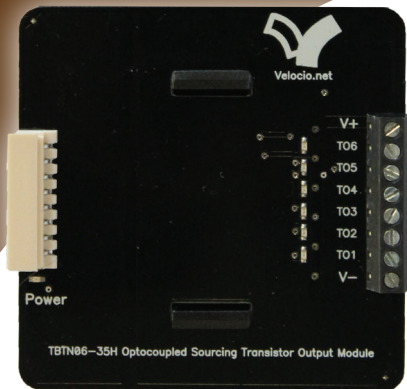


TBTN06-35H

Optocoupled Sourcing Transistor
Terminal



Instructions:

This provides optically isolated sourcing transistor outputs for digital outputs. Each output can source up to 2 Amps.

Connect to PLC using included terminal Cable. Instructions come with cable.
Operating power is supplied through cable.

Operates under PLC control

Specifications :

Voltage: 5.0 to 30.0 VDC

Current: up to 2Amps per output (sourcing)

On Resistance: 50 to 80 mOhms

Max Current: 10Amps per module

Isolation: 3750 Volts

Terminals:

Wire Size: 26 to 16 AWG

Mounting:

Use 35mm. DIN Rail

or
#8 Bolts/Screws placed 1" apart.

Wire your Terminal Cable

18 inch terminal cable

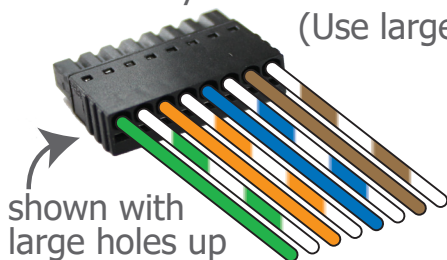
- 1) Trim to desired length.
- 2) Strip 1.25 inches of outer jacket.



- 3) Strip each wire 1/8 inch.



- 4) Push wire into terminal plug that came with your Ace or Branch PLC
(Use larger holes)

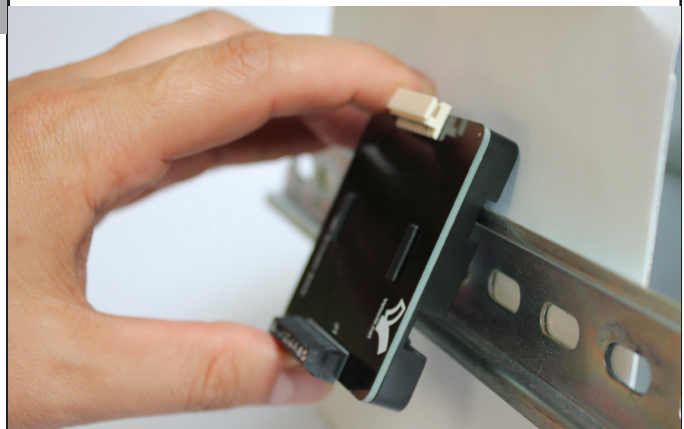


- 5) Plug into PLC and Terminal Board.

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DIN Mount your Terminal Board

- 1) Rest top end on DIN rail.



- 2) Press bottom end until it snaps

