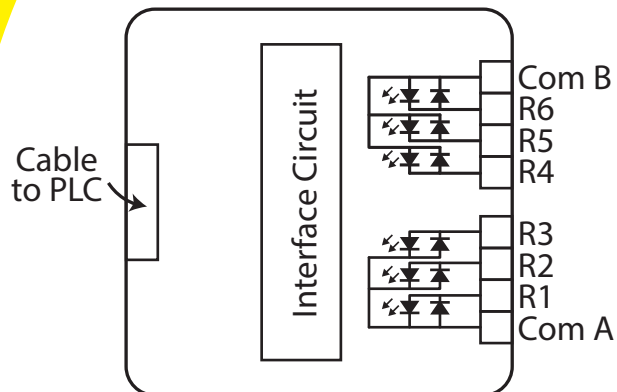
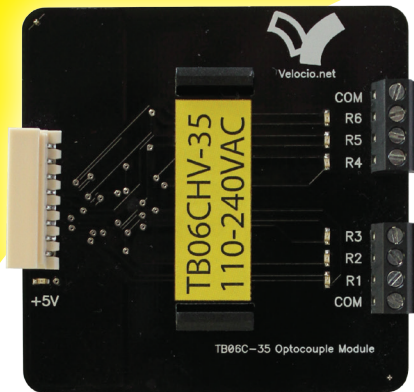


TB06CHV-35

High Voltage Optocoupler
Terminal Board



Instructions:

This takes 110-240VAC inputs and converts them to DC signals compatible with Ace and Branch PLCs. They provide optical isolation, so that there is no direct electrical connection between the external device originating the signal and the PLC

Gets power from the PLC via terminal cable.

Connect to PLC using included terminal Cable. Instructions come with cable.

Specifications :

Inputs: 60-300VAC

Input resistance 3.3K ohm

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

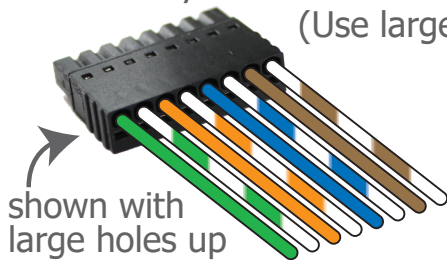
- 1) Trim to desired length.
- 2) Strip 1.25 inches of outer jacket.



- 3) Strip each wire 1/8 inch.



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

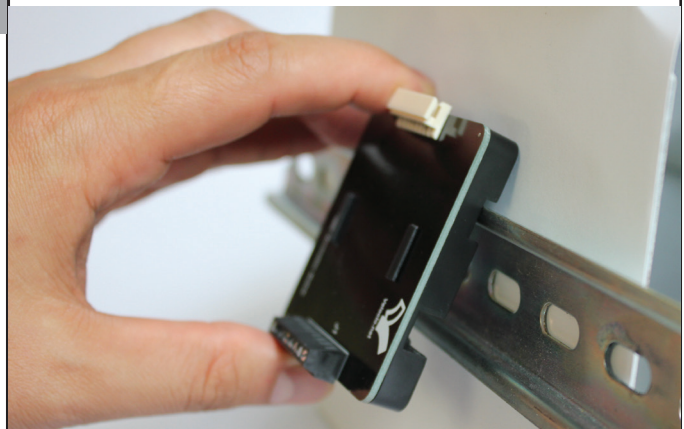


- 5) Plug into PLC and Terminal Board.

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DIN Mount your Terminal Board

- 1) Rest top end on DIN rail.



- 2) Press bottom end until it snaps

