



Specifications:

- Each cluster contains six (6) relay modules which can be separated by simply snapping them apart.
- 12 or 24VDC selectable operation.
- Form "C" contact rated 10 amps / 120VAC or 28VDC relay contact.
- Current draw 50mA.
- Screw terminals accommodate up to 12 gauge wire.
- LED indicates when relay is energized.

Board dimensions: 2"L x 1.5"W x 1"H

Installation Board:

1. In order to break the relay cluster apart (if desired) put a pencil on a flat surface, position the scoring line on top of the pencil and push lightly. Relay should easily breakaway from cluster.
2. Connect trigger input or voltage source to screw terminals marked [POS (+) and NEG (-)]. (Unit is factory set for 12VDC operation - cut jumper for 24VDC operation).
3. Connect screw terminals marked [N.C. (Normally Closed) or N.O. (Normally Open) and C (Common)] to operate desired devices.



Altronix is not responsible for any typographical errors.