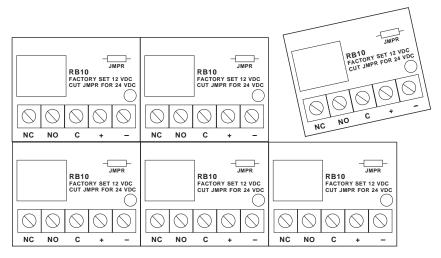


RB610 - Break Away Relays



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.



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