

HRB5

Relay Module

Description

The HRB5 relay module provides two sets of Form-C relay contacts. This relay module can be used for a wide range of applications including, but not limited to, those requiring a set of dry contacts, latching dry contacts, polarity reversal or telephone line seizure. The relay contacts can be controlled using the polarity reversal of a Fire Alarm Control Panel's Notification Appliance Circuit or a variety of other power sources.

Benefits

- Relay board easily mounts using foam tape (included) or with optional HST34 snap track.
- LED light shows relay activation.
- Small size takes up little room in control cabinet.



Specifications

- Jumper selectable for 6 VDC or 12 VDC operation.
 - Leave jumper JP2 intact for 6 VDC operation (factory default).
 - Cut jumper JP2 for 12 VDC operation.
- Relay coil draws 120 mA.
- Two(2) sets or DPDT Form-C relay contacts rated 5 amps @ 250 VAC and 24 VDC.
- Temperature Range: 32°F to 120°F (0°C to 49°C).
- Red LED indicates active relay (NC contacts Open & NO contacts Closed).
- Mount using #6 screws along with 3/2" non-metallic spacers, supplied foam tape, or HST34 Snap Track.
- Board Dimensions:
 - 2.75"H x 2.0"W x 1.0"H
 - (cm: 6.985H x 5.08W x 2.54H)

This document is not intended to be used for installation purposes. We try to keep our product information up-to-date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice.
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