



PAD100-DRTS

DUCT REMOTE TEST SWITCH



P/N 97678

Features

- Supervised Duct Detector Test Switch
- Active and Pilot LED indicators
- Key matches the fire alarm control panels
- Compatible with PAD100-DUCTR Duct Detector
- Mounts in a single gang box
- All wiring terminals accept 22 to 12 AWG

Specifications

Operating Voltage: 24.0V

Max Standby Current: 10mA

Max Alarm Current: 15mA

Environmental Limitations: 32°F - 120°F (0° - 49°C)

Indoor Only

Operating Humidity: Range 0 to 93% (non-condensing)

Max no. of Modules Per PAD100-DUCTR: 1 unit

Dimensions: 4.75" x 2.75" x 1" (187 mm x 108 mm x 40 mm)

Mounting Options: Single gang box

Shipping Weight: 0.65 lbs

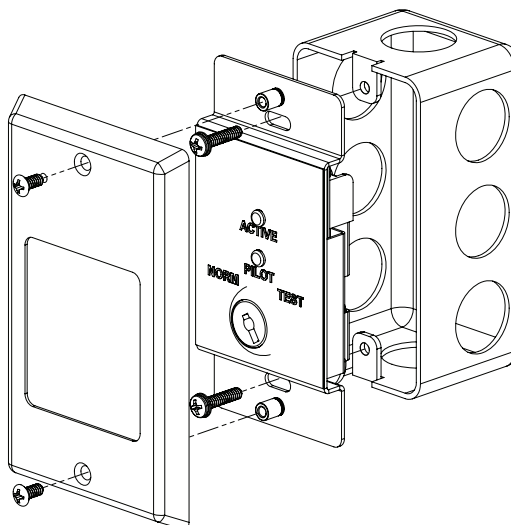
Description

The PAD100-DRTS module does not require an SLC loop address. The PAD100-DRTS provides a supervised remote test switch for the PAD100-DUCTR duct detector. Active and Pilot LEDs provide status of the PAD100-DUCTR detector. Keyed switch allows remote testing of the PAD100-DUCTR duct detector.

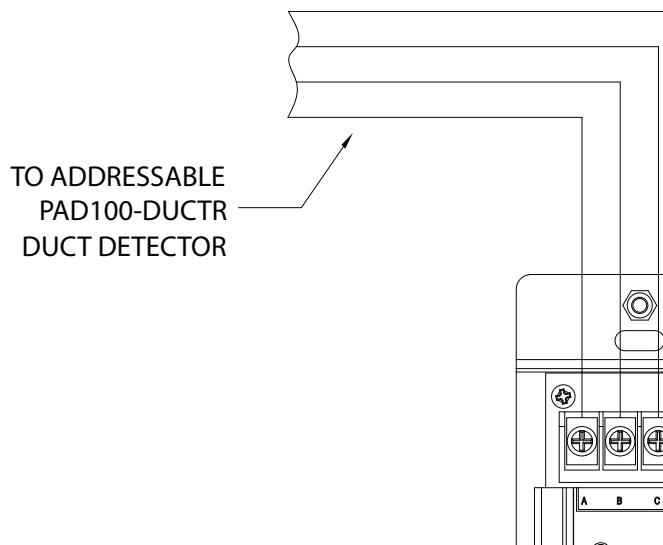
Application

The PAD100-DRTS is compatible with PAD100-DUCTR Duct detector. It installs on a single gang box.

Installation



PAD100-DRTS Wiring



Ordering Information		
Model Number	Description	P/N
PAD100-DRTS	Duct Remote Test Switch	97678

Note: Approvals/Listings maintained by and manufactured by Potter Electric Signal Company.

The seller makes no warranties, express or implied, including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose, except as expressly stated in the seller's sales contract or sales acknowledgment form. Every attempt is made to keep our product information up-to-date and accurate. All specific applications cannot be covered, nor can all requirements be anticipated. All specifications are subject to change without notice.



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