

RE-717PMB

ADDRESSABLE BACK BOX FOR MANUAL PULL STATION

General

Manual pull station back box is compatible with manual pull station single/ dual action. It comes up with in built module to integrate the manual pull station with addressable Fire Alarm Control Panel. Blinking LED for normal condition and steady LED for manual pull station activated condition. Dip switches are provided for addressing the devices.

Features

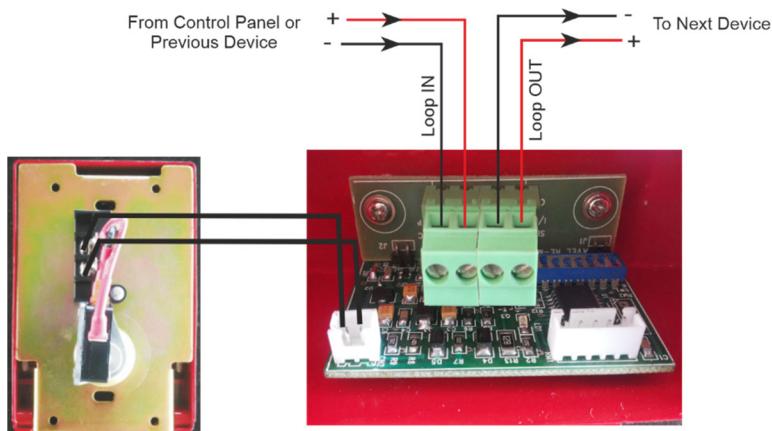
- Analogue Communication with the panel.
- Addressing by 8 way DIP switches.
- Low Standby Current.
- Blinking LED for normal condition and steady LED for manual pull station activated condition
- Available with suitable back boxes.



Specification

Electrical Specification	
<i>Operating Voltage</i>	17V - 28V DC
<i>Alarm Current</i>	2.5 mA Max.(Latched)
<i>Standby Current</i>	0.5 mA
<i>Temperature Range</i>	0°C to 49°C / 32°F- 120°F
<i>Storage Temperature</i>	0°C to 60°C
<i>Humidity</i>	93 ± 2% RH (non-condensing) at 32 ± 2°C / 90 ± 3°F
<i>Dimensions</i>	(84W x 124L x 54D) mm
<i>Weight</i>	480 grams

Wiring Diagram



Compatible Panel

Model	Description
<i>Avani</i>	Analogue addressable Fire Alarm Control panel expandable upto 4 loop
<i>Avani DB</i>	Analogue Addressable Fire Alarm Control panel expandable upto 2 loop
<i>Avani XL</i>	Analogue Addressable Fire Alarm Control Panel expandable upto 8 Loop
<i>RE-716 P1T</i>	Manual Pull Station – Single Action - Red
<i>RE-716 P1TLP</i>	Manual Pull Station – Dual Action - Red

Ordering Information

Model	Description
RE-717PMB	Addressable Back box for Manual Pull Station

India

RAVEL ELECTRONICS PVT LTD.,
150A, Electronics Industrial Estate,
Perungudi,Chennai – 96, India.
E-mail: marketing@ravelfire.com; Web: www.ravelfire.com

United Kingdom

RAVEL ELECTRONICS LTD.,
Unit 11, Chancel Industrial Estate, Newhall street,
Willenhall WV13 1NX, West Midlands, United Kingdom.
E-mail: info@ravelfire.co.uk; Web: www.ravelfire.co.uk

USA

RAVEL AMERICAS INC.,
2855 NW 112th Ave ST#2 Miami,
Doral, Florida 33172, USA.