RE-717 MR
Adressable Relay Module

OVERVIEW

RE - 717MR Relay Module facilitates third party devices to interface with Ravel make addressable panel. Relay Modules are the remote devices to activate potential free contacts. The RED blinking LED indicates normal operating condition and the steady state LED for activated conditions. DIP switches are provided for addressing of the module. The Monitor circuit is supervised for fully condition.

FEATURES

► Indian Manufacturer - Indian Standard
► UL Listed (9th Edition)
► Modular Construction
► Module Status by RED LED
► Analogue Communication with the panel
► Module Addressing by 8 way DIP switches
► Low Standby Current
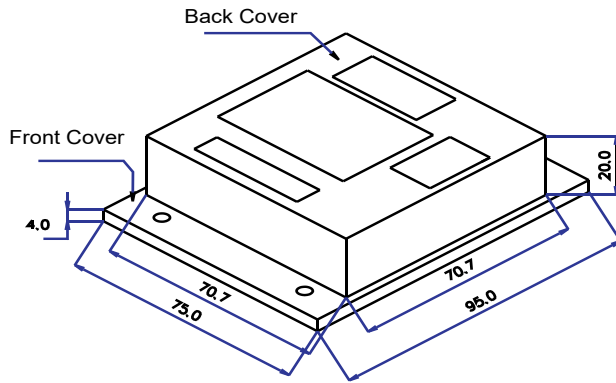► Available with suitable back boxes

ELECTRICAL / MECHANICAL SPECIFICATION

Operating Voltage   : 24VDC Nominal
Current Draw   : 2mA Max (Latched)
Standby current   : 0.5 mA
Contact Rating   : 2A @ 30VDC (Resistive)
Temperature Range   : 0°C to 49°C / 32° - 120°F
Humidity   : 93 ± 2% RH (non condensing)
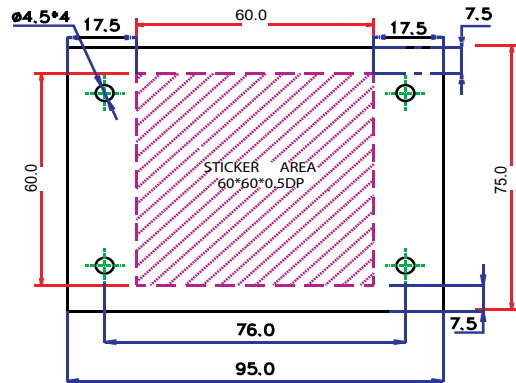Dimension   : (95W x 75H x 24D)mm
Color   : Black
Weight   : 0.35 Kg

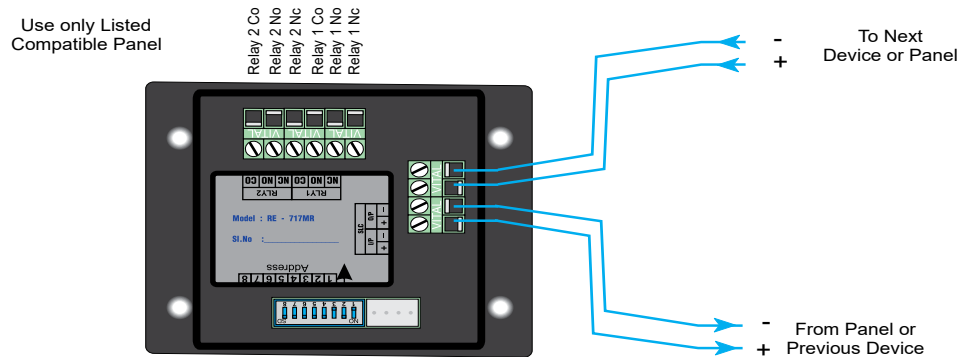*Al Qusais Industrial area 4, Dubai, United Arab Emirates ; Tel# 042630396-042525333; rayandxb@eim.ae*
www.alrayandxb.com

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DIAGRAM

G.A.Diagram:

Back Cover

Front Cover

20.0

4.0

70.7

75.0

70.7

95.0

ALL DIMENSIONS ARE IN MM

Mounting Detail:

Ø4.5*4

17.5

60.0

17.5

7.5

60.0

STICKER AREA
60*60*0.5DP

75.0

76.0

7.5

95.0

WIRING

Use only Listed
Compatible Panel

Relay 2 Co
Relay 2 No
Relay 2 Nc
Relay 1 Co
Relay 1 No
Relay 1 Nc

NC NO CO NC NO CO
RLY2   RLY1

Model : RE - 717MR

Sl.No :

Address
1 2 3 4 5 6 7 8

−
+ To Next
Device or Panel

−
+ From Panel or
Previous Device

NOTE:

ALL WIRING SHOWN IS SUPERVISED AND POWER LIMITED

* RELAY OUTPUT ARE NOT SUPERVISED