

RE-737MX

Addressable System Single Loop System



Product Overview

- Inbuilt Isolator.
- Module Status by RED LED.
- Analogue Communication with the panel.
- Module Addressing by Software / 8 way DIP switches
- Low Standby Current.
- Available with suitable back boxes.



Features Specification:

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Mechanical Specification:

Dimensions	(95 W X 75 H X 24D) mm
Color	Black
Weight	0.35 Kg

Ordering Information

Model	Description
RE – 737MX	Analogue Addressable Input Output Module

Electrical Specification:

Operating Voltage	24 VDC Nominal.
Alarm Current	2.7 mA Max.
Standby Current	0.7 mA
Contact Rating	2A @ 30VDC(Resistive)
End of Line Resistor	47K Ohms
Communication Line Loop Impedance	40 Ohms
IDC wiring Resistance	1000 Ohms Max.
IDC Voltage	8 V Max
Temperature Range	0° C to 49° C / 32° – 120° F
Humidity	93 ± 2% RH (non-condensing) at 32 ±2° C / 90 ±3° F.

