

RE-737MI

## Addressable System Single Loop System



### Product Overview

- Module Status by YELLOW LED.
- Low Standby Current.
- Available with suitable back boxes



## Features Specification:

- Module Status by YELLOW LED.
- Low Standby Current.
- Available with suitable back boxes

## Mechanical Specification:

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

## Ordering Information

Model	Description
RE – 737MI	Analogue Addressable Isolator Modul

## Electrical Specification:

Min Supply Voltage (Vmin)	17V
Max Supply Voltage(Vmax)	28VDC
Nominal Supply Voltage( $V_{\infty}$ )	24VDC
Quiescent Current at 24V(Ic)	30 $\mu$ A
Leakage Current at 24V( $I_L$ )	2 mA when isolating
Max Current (through loop)( $I_s$ )	1A continuous, 3A Peak
Isolating Voltage (Vco)	<14V
Maximum on resistance( $Z_c$ )	0.02 $\Omega$
Re-connect Voltage(Voc)	14 ~ 16V

