DUAL MONITOR MODULE   MIX-M500DMAP

MIX-M500DMAP

Features

- Provides two independent 2-wire initiating device circuits (IDC)
- Panel controlled status LED
- Rotary address switches
- Low standby current
- Mounts in standard 4" junction box
- Up to 99 modules can be connected to compatible panels in CLIP mode.
- Up to 159 modules can be connected to compatible panels in AP mode.

Description

The Dual Monitor Module is intended for use in intelligent, two wire systems. It provides two independent 2-wire initiating device circuits (IDC), at two separate, consecutive addresses. It is capable of monitoring normally open contact fire alarm and supervisory devices, or either normally open or normally closed security devices.

The MIX-M500DMAP module connects to the SLC of a compatible fire alarm control panel.

Mounts directly to 4-inch square electrical boxes. The box must have a minimum depth of 2 1/8 inches.

Power Consumption

Normal Operating Voltage	Average Operating Current
Current Draw	6.4 mA (LED on)
Average Operating Current	750 µA (LED flashing)

Ordering Information

Model	Description
MIX-M500DMAP	AP Intelligent Dual Input Monitor Mondule
MIX-M500MAP	Monitor Module
MIX-M501MAP	Mini Monitor Module
MIX-M502MAP	Zone Interface Module
MIX-M500X	Isolator Module

Add suffix "A" or ULC listed model.

CATALOG NUMBER 5902

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