

ANALOG ADDRESSABLE SUPERVISED INPUT MONITOR MODULE

MODEL-AS-901-MM

PRODUCT INFORMATION

AS-901-MM is an intelligent analogue single supervised input module and part of Series-900 Intelligent Analog Addressable Fire Detection and Alarm System. The Series-900 system utilizes the intelligent digital communication protocol through which reliable and fast operation is achieved for an impressive 240 device loop capacity.

The AS-901-MM is mounted on a standard faceplate and can be used with a surface back box or flush mounted. It provides the capability to remotely monitor a single circuit for fault and alarm condition.

The AS-901-MM module have soft addressing capability and is programmed using a handheld programmer.



Approvals:

EN54-17 & EN54-18



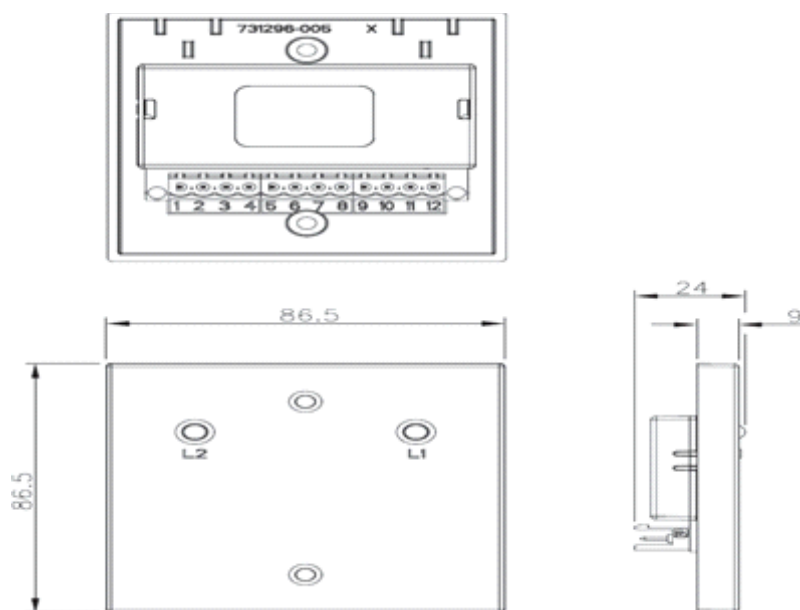
FEATURES

- 1 - 240 address range
- Intelligent digital communication protocol
- Integrated short circuit isolator
- Low current consumption
- Single monitored input circuit
- Fast fit plug-in cable connections
- LED for status indication
- Fits to single gang (deep) back box
- Programmable through handheld Programming Tool

TECHNICAL SPECIFICATION

Loop Voltage range	15 – 40Vdc
Standby Current	120µA @ 24Vdc
Alarm Current (red LED)	6mA @ 24Vdc
Physical dimension	86.5 x 86.5 x 24mm
Weight	200g
Temperature Range	-10°C to +55°C
Humidity (non-condensing)	95% RH

DIMENSIONAL DRAWING



ORDERING INFORMATION

AS-901-MM- SUPERVISED INPUT MODULE/MONITOR MODULE