

Addressable Intelligent Single Output Module

Model No - AU101SOM



Overview:

This Addressable single output module is an device that utilizes form C dry contact relay circuit for controlling external appliances on the detection of fire emergency by the devices in the network. The output responses of detection system can be configured to this unit.



Specification

Electrical Specifications

Operating voltage	17-24V DC
Quiescent current	600 μ A(max)
Alarm current	18mA(max)
Relay Contact Rating	2A @ 24V DC

Indications

Normal	Green LED (Blinks during scan)
Alarm	Red LED (Glows steady)

General Specifications

Operating temperature	0°C to 49°C
Storage temperature	5°C to 40°C
Humidity	0-95% RH (Non-condensing)
Color	White/Red(RAL9016)
Compatibility	AU101X Protocol
Housing	Sheet metal Powder coated

Complied with:

UL 864
EN 54-Part 18

Mechanical Specifications

Dimensions(HxWxD)	106x108x38mm
Weight	Without Backbox 144g With Backbox 372g

