

Wireless Addressable Output Interface Unit

Model No - AW103OM



- Soft addressing
- Used to integrate wired and wireless system
- Low profile elegant design
- Easy to maintain/service
- Dual bi-color LED indication for 360° viewing angle

Overview:

Wireless addressable output interface unit is engineered to interface output devices like sounder with addressable fire alarm control panel. It transmits activation command from the panel to the devices in case of fire and silence command when silenced. This device is allocated with a unique ID, which facilitates their identification and control from the panel. Airlight interface units are connected to SLC and responds to regular polls of the panel.

Specification

Electrical Specifications

Operating voltage	17-24V DC
Quiescent current	200µA
Data Transmission current	8 mA
Carrier Frequency	433.92 Mhz

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
Compatibility	ALPA2XV1 Protocol
Housing	Polycarbonate

Mechanical Specifications

Dimensions(DiaxH)		Weight	
Without Base	100x30mm	Without Base	78g
With Base	100x42mm	With Base	100g

