Airlight
THINKING AHEAD

IP Based
Electronic Siren
Model No - ALWTIP 700

Overview:

IP based siren form Airlight enables connection and control from fire alarm control panel via LAN. This unit is automatically triggered using LAN/WAN networks at the time of fire. With this advantage, the e-siren can be installed at a remote location using commonly available computer LAN cables. Further, this device also acts as an interface unit for wireless detectors/manual call points at a remote location to connect with the control panel.

Specification

Electrical Specifications

Primary Supply	230V AC, 50 Hz
Secondary Supply	Power Over Ethernet(PoE)
Ethernet Port	RJ-45
Compatibility	UDP Protocol
Protocol	ARP, ICMP, UDP
Mode	UDP Client / Server
Serial Port	RS232*1
RS 232 PINS	Rx, Tx, GND
Configuration	Web based
Alarm Output	Internal Buzzer
	External Cone Siren (Optional)
Control	Volume & Mute / Acknowledge

General Specifications

Humidity	0-95% RH (Non condensing)
Operating temperature	0ºC to +40ºC
Storage temperature	-25ºC to +60ºC
Enclosure	Metal enclosure made of 1.6mm CR sheet

Mechanical Specifications

Dimensions(HXWXD)	180*135*35mm