Airlight
THINKING AHEAD

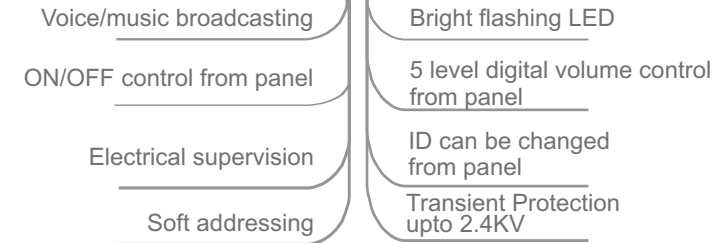# Addressable
Sounder Beacon
Model No - AA104SBS

Overview:

This unit is designed to use for voice notification and visual(LED Flash) notification. It consists of Addressable digital speaker to play voice broadcast called from the control panel. During emergency, the control panel automatically activates the relevant speaker and allows to play pre-recorded voice notification. The unique ID allows the user to select a particular speaker or group of speakers or all speakers to ON/OFF and volume control according to the need.

This unit can also be used for announcement purpose/play music etc.

- Voice/music broadcasting
- ON/OFF control from panel
- Electrical supervision
- Soft addressing
- Bright flashing LED
- 5 level digital volume control from panel
- ID can be changed from panel
- Transient Protection upto 2.4KV

Specification

Electrical Specifications

Operating voltage	24V DC
Quiescent current	20mA
Alarm Tone current	400mA(max)
Alarm Voice current	300mA(max)
Sound level	90 dB at 10 feet

Indications

Normal Indicator	Green LED (Glows during PA enable)
Alarm Indicator	White LED (Flashes)

General Specifications

Operating temperature	0ºC to049ºC
Storage temperature	5ºC to 40ºC
Humidity	0-95% RH (Non-condensing)
Color	Red
Compatibility	ALPA2XV1 Protocol
Housing	ABS

Mechanical Specifications

Dimensions(HxWxD)	120x120x43mm
Weight	

Without Backbox   178g   With Backbox 242g

120MM
43MM
120MM

DATASHEET