

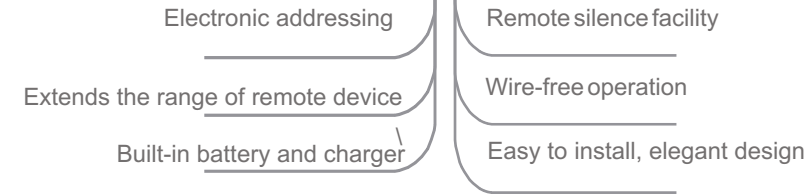
Wireless Addressable Sounder Beacon Cum STU

Model No - AW104SBSTU



Overview:

This device is designed to provide audio alarm to alert/evacuate in case of fire. IT also extends the range of remote wireless devices whose signal is not of enough strength to communicate with the control panel over a certain range of distance. It has unique address and recognizes two different signals, i.e. Alarm ON and Alarm silence. It uses radio frequency for wireless communication.



Specification

Electrical Specifications

Operating voltage	24V DC
Primary Supply	220V ±10%AC
Secondary Supply	3.7V DC (1500mAh Li-ion Battery)
Standby Current	8 mA
Alarm Current	30 mA
Signal Transmission Current	7.5 mA
Alarm output	83 mA
Carrier frequency	433.92MHz

General Specifications

Operating temperature	0°C to 49°C
Storage temperature	5°C to 40°C
Humidity	0-95% RH (Non-condensing)
Color	White
Housing	Polycarbonate
Compatibility	ALAW2XV1 Protocol

Mechanical Specifications

Dimensions(HxWxD) 86x86X8mm

Weight

Without Backbox 110g

