

Max 120db Fire Alarm System strobe light Sounder Warning Siren With 8 tones adjustable



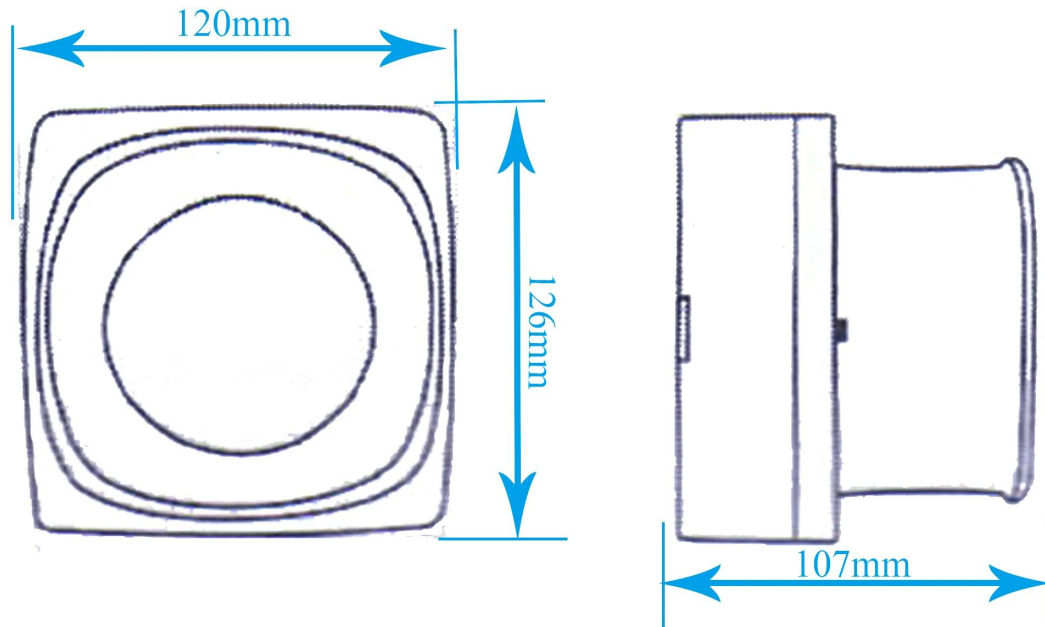
EB-162's Main parameter

Specification	
Product name	8 tones adjustable 105dB outdoor Fire and emergency use alarm strobe light siren
Model	EB-162
Size	126*120*107(mm)
Working voltage	DC 12~30V
Alarm current	<40mA(according to working way)
Sound pressure	105db
Audio source	8 tones and light combination (freely adjustable)
Ligh flash cycle	<1.3s
Working temperature	-20°C~50°C
Installation Way	Wall hanging
Alarm indicator	Red LED Light
Operating humidity	95%RH
Storage temperature	-20°C~60°C
Color	Red
Weight	0.4kg

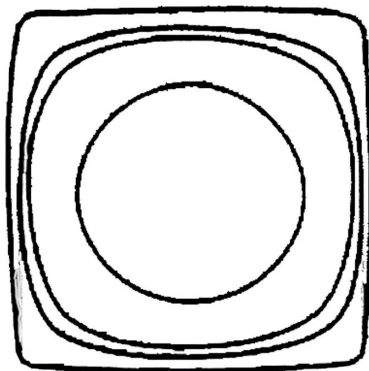
Features

This is kind of manual outdoor sound and flash strobe siren EB-162 ,it is suitable for fire,medical,patrol etc,the LED flash lights import original from US and ultra sound loudness piezoelectric device,with high conversion efficiency for photoacoustic,electricity.

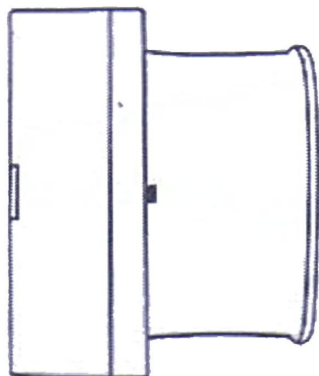
Size



Appearance



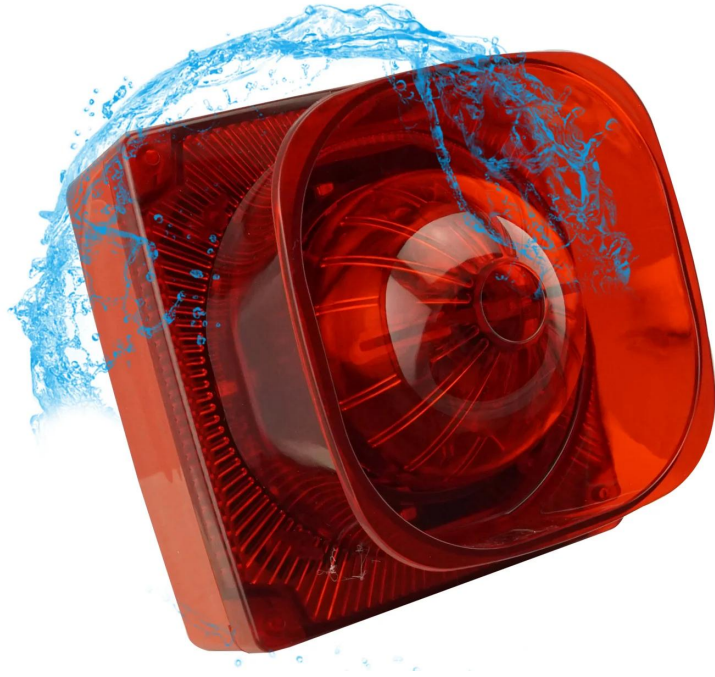
Front



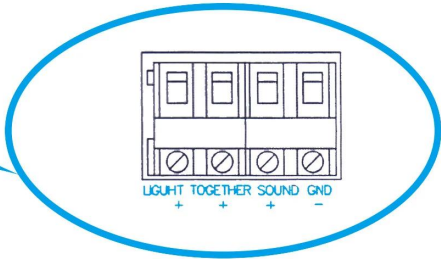
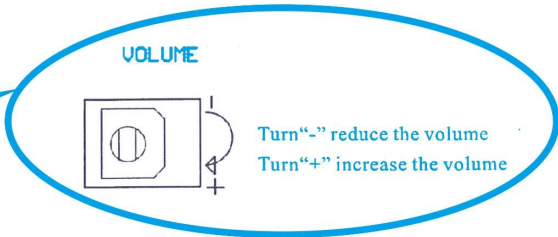
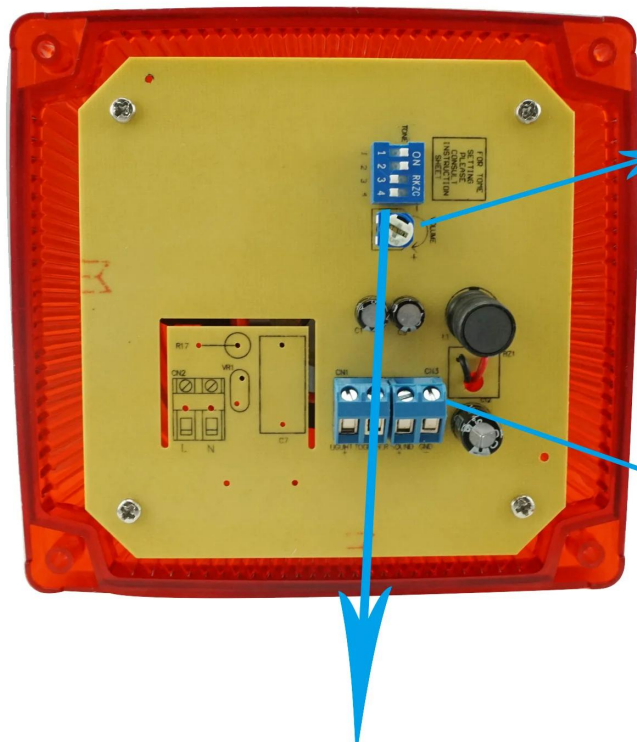
Side



Waterproof



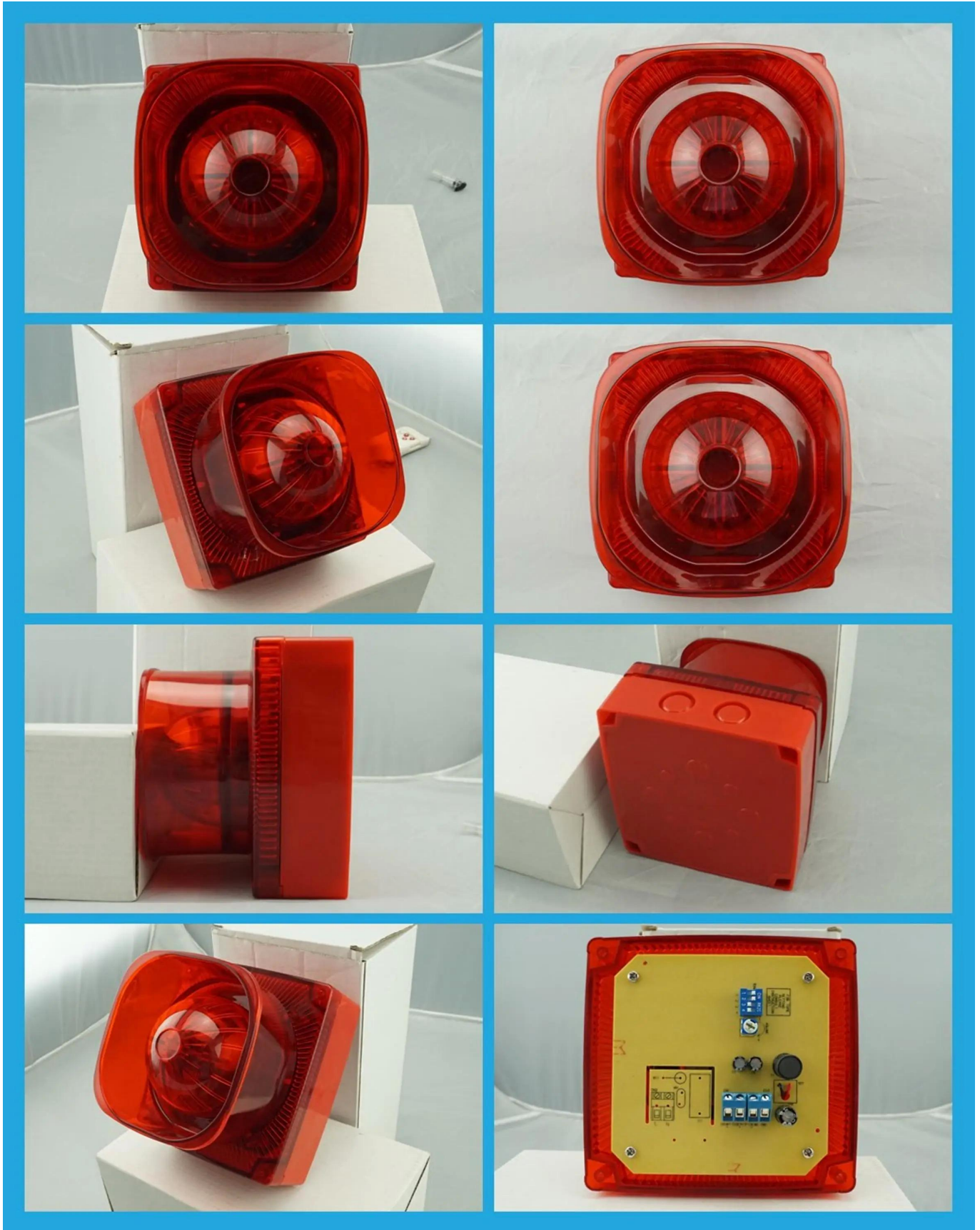
4 wires 8 tones



Code setting	Operating Voltage DC12V, switch "NO" to "0"		
Switch 123	Sound species	Pulse description	DB level
LLL/000	119	High level 180uS,low level max:1800uS,min:880us	116+/- 2db
HHL/110	Last"di" 0.7hz	High level 85uS,low level 890us	110+/- 2db
LHL/010	Sounding"du"	High level 115uS,low level 1400us	114+/- 2db
HLL/100	High sound 119	High level 105uS,low level max:1150uS,min:960us	115+/- 2db
LHH/011	Nomal 120	High level 180uS,low level max:2090uS,min:1620us	116+/- 2db
HLH/101	High sounding "di"	High level 95uS,low level 930us	111+/- 2db
LLH/001	120 with fast	High level 180uS,low level max:2090uS,min:1620us	114+/- 2db
HHH/111	High sound 120 with fast	High level 140uS,low level max:1100uS,min:950us	116+/- 2db

8 Types
Voice& light combination
freely adjustable

What is the EB-162 look like?



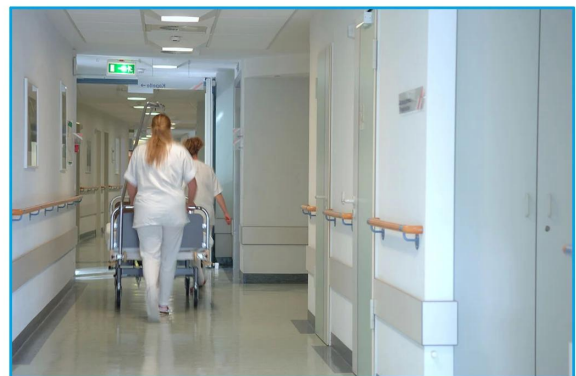
EB-162's standard package



Where to use ?



Suitable for all kinds of emergency situation!



How about other choice?



