

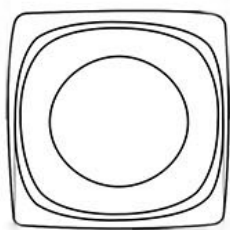
## Conventional Fire Alarm Systems

# Maxitone Conventional Sounder

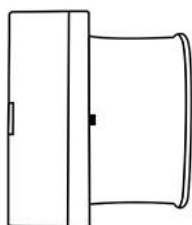
### PRODUCTS DESCRIPTION

The Maxitone sounder is an ideal alternative to fire bells and for external use. It is housed in an attractive horn comprises of flame retardant ABS. Eight selectable tones and volume control are featured to meet most requirements.

The Maxitone is also available with transparent poly carbonate front which will provide both visual and audible alarm.



Front

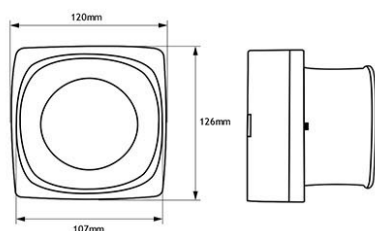


Side

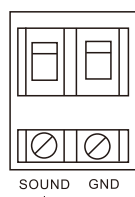
### PRODUCTS FEATURE

- High output
- 8 selectable tones
- Volume control
- Operating Voltage:DC12-30V
- Operating current: $\leq 40\text{mA}$ (according to working way)
- Temperature: $-20^{\circ}\text{C}\sim 60^{\circ}\text{C}$
- Operating Humidity: $\leq 95\%\text{RH}$
- Sound pressure: $\geq 105\text{db}$ (at 1meter)
- Net weight:360g

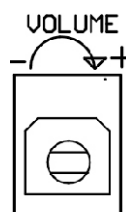
### PRODUCTS DEMENSION



### CONNECTION DIAGRAM



### PRODUCTS ADJUST VOLUME DESCRIPTION



Turn“-” reduce the volume  
Turn“+” increase the volume

### PRODUCTS SOUND OPTIONAL

Code setting	Operating Voltage DC12V, switch “NO” to “0”	
Switch 123	Sound species	DB level
LLL/000	119	116+/- 2db
HHL/110	Last"di" 0.7hz	110+/- 2db
LHL/010	Sounding"du"	114+/- 2db
HLL/100	High sound 119	115+/- 2db
LHH/011	Nomal 120	116+/- 2db
HLH/101	High sounding "di"	111+/- 2db
LLH/001	120 with fast	114+/- 2db
HHH/111	High sound 120 with fast	116+/- 2db