

This compact and light weight Continuous Buzzer is designed for electrical control panels. It is suitable for any type of fault warnings.

The high pitch sound enables a user to identify fault upto a distance of 40 feet & the indicating function complements the continuous sound.

For superior material strength & quality, the Continuous Buzzer is made using strong PBT fire retardant body & poly-carbonate glowing parts.

- High pitch 90 to 105 dB sound.
- Bright indication
- 22.5 mm cutout.
- Available voltages-230VAC, 220VDC, 110VAC, 110VDC, 48VDC, 24VAC, 24VDC, 12VDC
- Available colours - Red, Green, Amber Blue, White.
- IP-20 weather protection
- PBT Fire retardant body
- Poly carbonate cap



TECHNICAL

Input Voltage (VAC/DC).	230VAC, 220VDC, 110VDC, 110VAC, 48VDC, 24VAC, 24VDC, 12VDC
Sound	Continuous ON
Operating Temp.	-20deg. to 60 deg. C
Storage Temp.	-30deg. to 75 deg. C
Protection Rating	IP 20
Relative Humidity	0.80 max
Altitude	Max 2000 m.
Weight	71 gms with box
Mounting plate thickness	2 to 3 mm
Connections	2.5 sq. mm x 2 nos.

PERFORMANCE

Sound level (dB)	90 to 105 dB
Rated insulation voltage (VAC / DC)	250
Insulation resistance (M ohm)	1000
Rated Operational Current (mA)	20 max.
Durability	over 10000 cycles
Shock resistance	490 m / sq. sec
Power consumption @24VDC (W)	5 (W) max.

BODY

Material	PBT fire retardant body
Cap	Poly-carbonate Cap

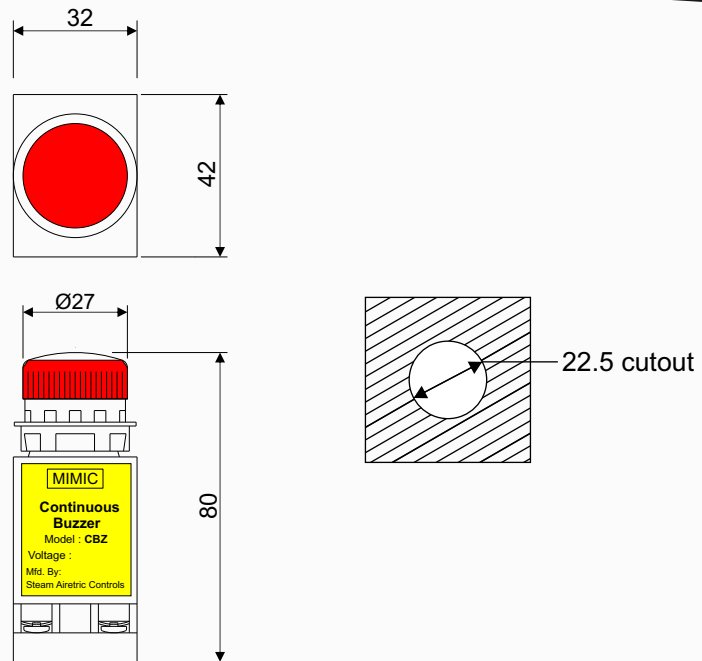
Manufactured by : Steam Airetric Controls

Made in 

Steam Airetric Controls

Plot. No. A/34, Additional Ambarnath MIDC, Anand Nagar, Ambarnath (E), Dist. Thane, Maharashtra, India — 421 506.





Packing Box for one piece dimension

Carton of 1	8.5 CM (L) x 4.5 CM (W) x 3.5 CM (H)
Weight	71 gms.

Packing Box for 35 units in one box dimension

Carton of 35 Nos.	23 CM (L) x 19.5 CM (W) x 13 CM (H)
Weight	2.5 Kg.



- All Dimensions are in mm
- Dimension for reference purpose.
- Dimension may change without notice, development is continuous process

Manufactured by : Steam Airetric Controls

Made in 

Steam Airetric Controls

Plot. No. A/34, Additional Ambarnath MIDC, Anand Nagar, Ambarnath (E), Dist. Thane, Maharashtra, India — 421 506.

