

# Conventional Sounder Strobe

## BEL-SBSB(RED)



### Features

- ▶ Robust design
- ▶ Low current consumption
- ▶ Easy to install
- ▶ Xenon beacon technology
- ▶ Maximum 110 dB(A) at 1 m (dependent on tone selected)
- ▶ 32 user-selectable tones
- ▶ White version available

### Description

The BEL-SBSB(RED) combines the modern aesthetics of the multi-tone sounder and the very latest strobe technology to create an extremely efficient strobe/sounder combination. It is easily installed with robust terminations that can accept 2.5 mm<sup>2</sup> cables and a push and twist bayonet-fitting base.

Available in a wide choice of lens colours\*, the BEL-SBSB(RED) will suit the majority of fire and security needs where conventional sound requires the backup of a visual alarm.

Specification			
Ordering codes			BEL-SBSB(RED) BEL-SBSB(WHT)
Operating voltage			9 – 30 V dc
Sounder current consumption (dependant on tone selected)	min	6 mA	
	max	39 mA	
Strobe	Current consumption		
	Nominal flash energy		1 W
	Flash rate		60/minute
	Lens colours available		Red/Clear*/Green*/Blue*/Amber*)
Operating Temperature Range			-20 °C to +55 °C
Maximum Sound Output (at 24 Vdc) (dependant on tone selected)			110 dB(A) at 1 metre
Maximum Humidity			75%RH - Non Condensing (at 40 °C)
IP Rating			IP45

\*Available upon request – please call for details