



SBN99

Conventional sounder and flash base for conventional and addressable detectors

Description

This base with sounder and beacon is perfect for those applications where is required a detection and alarm device integrated (acoustic and visual).

The device has high intensity LEDs strategically distributed to cover all the area. Regulation requirements of standard EN 54-23, in addition to incorporating a high-power sounder. Whose combination provides an acoustic and visual alarm signal to evacuate people in the building.

Features

- Maximum beacon coverage of 15 meters in diameter.
- 4 volume levels (maximum 96.2 dB (A))
- 32 different tones
- Synchronized flash
- Necessary to include Z-200 base

Technical features

Base	
Operating voltage:	From 16 to 40 VDC
Volume:	Up to 96,2 dB @ 1m
Alarm current consumption:	
- High volume: coverage C-3-15	20 mA
- Low volume: coverage C-3-9	11 mA
Connections	
2 x 1,5 mm ² twisted and shielded cable	
Environment	
Operating temperature:	From -10°C to +55°C
Relative humidity:	95% without condensation
IP index:	IP21C
Physical features:	
Dimensions:	129 mm x 27 mm
Material:	ABS
Certification	
EN 54-3 and EN 54-23	
Certificate number:	0370-CPR-3818