



Addressable Base Sounder Beacon



Summary

Fully compliant, third party approved base sounder beacon. The base sounder beacon supports termination of the loop for both the sounder/beacon and the attached detector via just 2 terminals. The device also supports connection to a remote LED where required. The sounder beacon can be assigned its own soft address with the use of the handheld programmer (1-324). The sounder beacon can also be set to be a sounder only by use of the same handheld programmer. Up to 85dB and powered from the loop for quick and convenient installation.

Key Points

- Easy installation
- Set as Base Sounder/Beacon or Sounder only
- Loop powered
- Low consumption
- Fully addressable
- Works with all EA-PXXX panels
- Acts as a base for all EA-DX devices

Technical Specification	
Operating Voltage	Loop 24V (20V ~ 28VDC)
Operating Current - Standby	< 0.2mA
Alarm Current	8mA
Flash Colour	Red
Programming	Soft addressing (handheld programmer)
Address	Uses 1 Address (range 1 - 324)
Wiring	Loop: two wire, polarity-insensitive
Mounting Hole Distance	45mm~60mm
Material	Flame retardant PC/PC+ABS
Operating Environment	Temperature range: -10 to 55°C Humidity: 0 to 95% RH, non-condensing
Dimensions	Diameter: 115mm Height: 44mm (with bracket)
Weight	169g(with bracket)

