Advanced

Axis EN

Sonos Pulse Wall Sounder Beacon

A general purpose range of visual alarm devices, suitable for fire, security and industrial applications; the Sonos Pulse Sounder Beacon is designed to comply with EN54-23.

With the TimeSaver base, connections are made to the base during the initial wiring phase which results in faster and more reliable installation. The sounder head 'twists and clicks' into the base on commissioning, avoiding the wiring and connection problems associated with traditional sounders.

The electronic design maximises system efficiency by minimising power consumption, also eliminating power surges during start up.

The Sonos Pulse VADs protect everyone including people prone to photosensitive epilepsy.

The Sonos Pulse wall mounted devices deliver an EN54-23 approved coverage pattern of W-3.1-11.3. Each Sonos Pulse wall mounted device can be mounted up to 3.1M high and cover an 11.3M by 11.3M square room with a single device.

Features

- Approved to EN54-23 & EN54-3
- Simple 'First Fix' installation (no second fix wiring)
- Synchronised flash
- No surge current
- Choice of White or Red
- Waterproof to IP65 (Deep base units)

Specification

IP Rating	IP65 (Deep base)
Frequency	0.5/1Hz
Operating Temp	-10°C to +55°C
Construction	Flame Retardent Polycarbonate
Voltage	17-60V_{DC}
Current (0.5Hz)	25.1mA
Current (1Hz)	45.1mA
Cable Entries	Deep Base: 2 * 20mm cable glands
Weight	240g (Shallow base) 290g (Deep base)
Sound Output	94-97dBA
Compliance	EN54-23: W-3.1-11.3 (Wall) EN54-3

Order Codes and Options

08-ESC-5001:	Sonos Pulse wall sounder beacon with White deep base and White flash
08-ESC-5002:	Sonos Pulse wall sounder beacon with white shallow base and White flash
08-ESC-5003:	Sonos Pulse wall sounder beacon with Red deep base and White Flash
08-ESC-5004:	Sonos Pulse wall sounder beacon with Red shallow base and White flash

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As our policy is one of constant product improvement the right is therefore reserved to modify product specifications without prior notice.