

WSS-PR-100



FEATURES

- 32 built-in tones
- Rotary decade address switches
- Low power requirements
- Optional IP65 rating
- Anti-Tamper feature
- Specification EN54-3
- LPCB approved

ADDRESSABLE WALL MOUNTED SOUNDER VID WITH ISOLATOR

Wall Sounder VID - Wall mounted, addressable, loop powered sounder, EN54-3 approved, with visual indicating device (VID), RED lens. With built in isolator.

This product is not approved to EN54-23 (Visual Alarm Device) and must not be used as a visual alarm device to provide a primary warning notification of fire

TECHNICAL DATA

DIMENSIONS	Height: 64mm Diameter:121mm
WEIGHT	238g
STANDBY CURRENT	225µA
MAX. CURRENT CONSUMPTION	14.5mA (High Volume Tone 11 @15V)
OPERATING TEMPERATURE	-25°C to +70°C
HUMIDITY	Max. 95% relative humidity (non-condensing)
MAX. SOUND OUTPUT	97 dB(A) ±3dB @1m (High Volume, Tone 8 @24V)

WSO-PR-N00



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ADDRESSABLE WALL MOUNTED SOUNDER

Wall Sounder - Wall mounted, addressable, loop powered sounder, EN54-3 approved, RED Not isolated

By utilising the latest developments in piezoelectric transducer the sounder is highly efficient. Current consumption is minimised, enabling the maximum number of devices to be installed on a loop, without compromising on sound levels.

TECHNICAL DATA

DIMENSIONS	Height: 64mm Diameter:121mm
WEIGHT	238g
STANDBY CURRENT	120µA
MAX. CURRENT CONSUMPTION	11.4mA (High Volume Tone 21 @24V)
OPERATING TEMPERATURE	-25°C to +70°C
HUMIDITY	Max. 95% relative humidity (non-condensing)
MAX. SOUND OUTPUT	97 dB(A) ±3dB @1m (High Volume, Tone 8 @24V)

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- Specification EN54-3
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ADDRESSABLE WALL MOUNTED SOUNDER WITH ISOLATOR

Wall Sounder - Wall mounted, addressable, loop powered sounder, EN54-3 approved, RED With built-in isolation.

By utilising the latest developments in piezoelectric transducer the sounder is highly efficient. Current consumption is minimised, enabling the maximum number of devices to be installed on a loop, without compromising on sound levels.

TECHNICAL DATA

DIMENSIONS	Height: 64mm Diameter:121mm
WEIGHT	238g
STANDBY CURRENT	225µA
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