



# WARNING DEVICES - CONVENTIONAL VOICE SOUNDERS



SONOS VOICE SOUNDER  
DEEP BASE

## DESCRIPTION

The Sonos voice range combines normal sounder signals with a clear, synchronised voice message to help reduce confusion and distress during an active alarm.

Units are available with seven pre-programmed messages, selected from an extensive message library covering almost any conceivable application. Customised messages are also available on request.

These sounders can be used in small to medium fire alarm system installations where up to seven messages can be transmitted over two wires via a message controller.

The Sonos deep base is available as sounder or sounder-beacon option in either red or white, with deep base (IP65) for indoor and outdoor applications.

## FEATURES

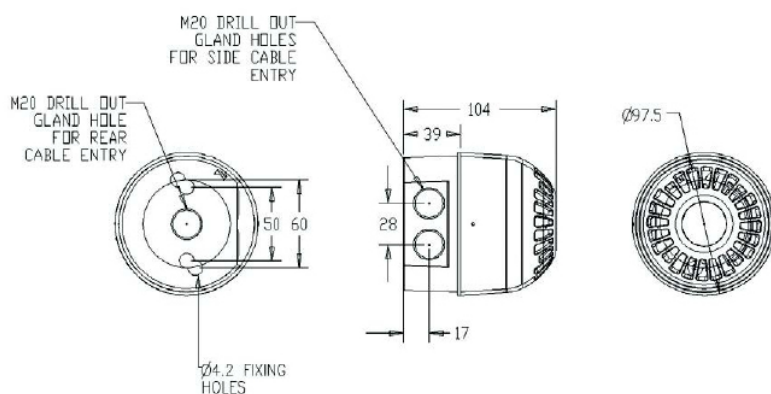
- Complies to EN60950
- 106 dBA tone and 80 dBA message outputs
- Extensive message library or customised messages available
- Automatic synchronisation
- Easily retrofits to existing installations
- Includes alert tone
- Combination option available with high efficiency LED beacon
- Deep Base: Weatherproof to IP65



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## SPECIFICATIONS

Sounders	Deep Base, Red or White
Sounder Beacons	Deep Base, Red base/red lens or White base/clear lens/red LED
Audibility at 1 metre Dimensions	Up to 106 dB
Tones	32
Voltage	24 V DC
Current (tone dependent)	26 mA (max)
Messages	3
IP Rating	IP65
Operating Temp	-25 °C to +70 °C
Construction	Flame Retardant Polycarbonate
Cable Entries	2x 20 mm cable glands
Weight	0.25 kg
Compliance	EN60950
Tones	1
Voltage	19-28 V DC
Current	20 mA



DEEP BASE

## ORDERING INFORMATION

Product Code	Product Description
KL-SV-SRW	Sonos Voice Sander, Red, IP65, 24 V DC
KL-SV-SWW	Sonos Voice Sander, White, IP65, 24 V DC
KL-SV-SBW	Sonos Voice Sander/Beacon, Red, IP65, 24 V DC

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