



- Multi-Tone Sounder in Combination with Xenon Flash
- 32 tones for a diverse range of applications
- Adjustable sound output up to 110 dB
- 2 tones can be triggered externally
- Optical and audible signal can be triggered separately

i TECHNICAL SPECIFICATIONS:

Dimensions (L x H x W):	165 mm x 169 mm x 132 mm	
Housing:	PC/ABS-Blend	
Connection:	Screw terminal max. 2.5 mm ²	
Cable entry:	Cable gland M20 x 1.5 mm (not included in assembly)	
Flash frequency:	1 Hz	
Flash energy:	2.5 Ws	
Tone types and frequencies:	Selectable via DIP switch	

🛒 ORDER SPECIFICATIONS:

Voltage	9-60 V DC	230 V AC
Current consumption	230 mA	35 mA
Housing / Flash		
red / red	441 010 55	441 010 68
red / yellow	441 030 55	441 030 68
grey / red	441 110 55	441 110 68
grey / yellow	441 130 55	441 130 68



🏠 ACCESSORIES:

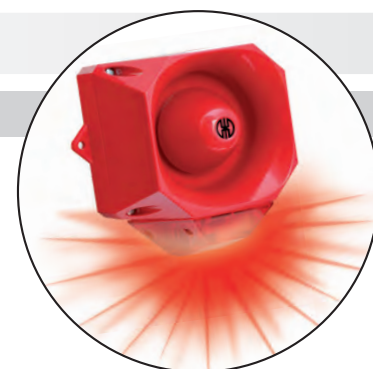
Cable gland M20 x 1.5 mm	975 444 01
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🎵 TONE TYPES AND FREQUENCIES:

For further details see www.werma.com.

📐 TECHNICAL DIAGRAMS:

see page 305



Multi-Tone Sounder
in combination with a
powerful Xenon Flash

Size comparison



See note
on page 347

