

Electr. Installation Multi-Tone

- Loud installation multi-tone sounder for the 22.5 mm control panel programme
- High protection rating IP 65
- Adjustable to 8 different tones
- Adjustable sound output

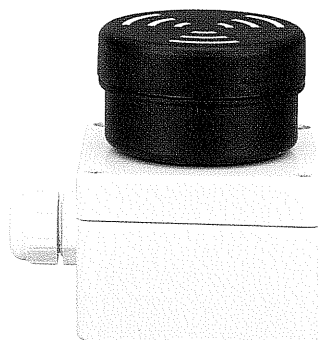
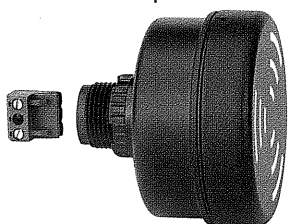
TECHNICAL SPECIFICATIONS:

Dimensions (Diameter x Depth): 70 mm x 71.6 mm

Housing: PC/ABS-Blend; Deckel: PC

Sound output: max. 100 dB (sound output is adjustable on rear side when mounted)

Tone type: 8 tones adjustable on rear side of the housing



Surface housing (accessory)



Bracket (accessory)

	Switch position 0		1,6 kHz	86 dB (A)
	Switch position 1		1,6 kHz	86 dB (A)
	Switch position 2		1,6 kHz	86 dB (A)
	Switch position 3		1,6 kHz	88 dB (A)
	Switch position 4		3,4 kHz	90 dB (A)
	Switch position 5		3,4 kHz	100 dB (A)
	Switch position 6		3,4 kHz	96 dB (A)
	Switch position 7		3,4 kHz	100 dB (A)

Fixing:

Connection:

Life duration:

Installation mounting for $\varnothing$ 22.5 mm (M 22) with anti-twist device
Connector plug with screwable connection max. 1.5 mm²
> 5,000 hrs

ORDER SPECIFICATIONS:

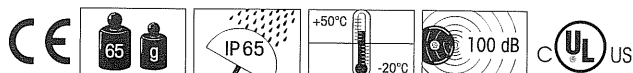
Voltage	24 V $\approx$	115 V $\sim$	230 V $\sim$
Current consumption	80 mA	40 mA	40 mA
	110 000 75	110 000 67	110 000 68

ACCESSORIES:

Bracket with protective cap (IP 54)	975 109 01
Surface housing IP 65 (single)	975 109 02
Surface housing IP 65 (double) for 1 beacon and 1 audible element	975 109 03
Surface housing IP 65 (triple) for 2 beacons and 1 audible element (see page 108)	975 109 04
Surface housing IP 65 (quadruple)	975 109 05

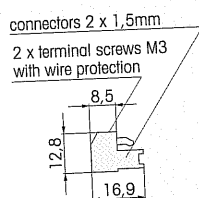
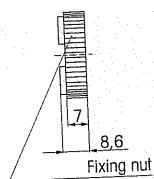
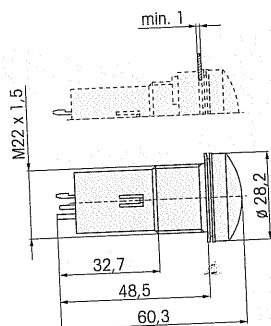
TECHNICAL DIAGRAMS

see page 140

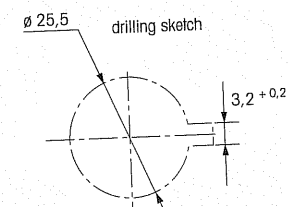
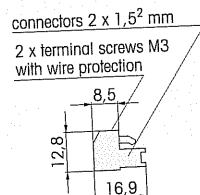
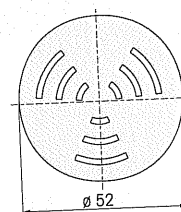


Technical Diagrams

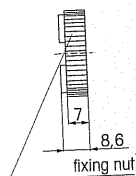
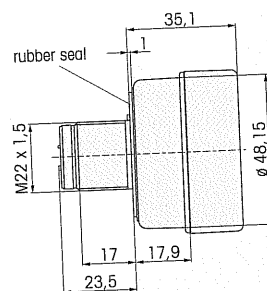
Electronic Installation Buzzer 109



connectors 2 x 1,5 mm
2 x terminal screws M3
with wire protection



Electronic Installation Buzzer



Electronic Installation Multi-tone Sounder

