Horns & Sirens

Midi Electronic Multi-Tone Sounder



Base mounting

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TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:

Dimensions (Ø x Height): 89 mm x 64 mm **Housing:** PC, black

Fixing: Base mounting, tube mounting (accessory)
Installation position: Sound outlet facing downwards

 Connection:
 Screw terminal 0.5 - 1.5 mm²

 Cable entry:
 Cable diameter max. 9 mm

 Tone type:
 Selectable, see table

Tone frequency: See table
Life duration: > 5,000 hrs
Duty cycle: 100 %

Voltage:24 V AC/DCCurrent consumption: $\leq 80 \text{ mA}$ Order No.:133 000 75



The adaptor (accessory) allows quick and simple mounting on a tube

TONE TYPES AND FREQUENCIES:

8 selectable tones and adjustable sound output

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Tone	Tone type
1	Horn tone (c. 110 Hz)
2	Continuous tone (c. 3.0 KHz)
3	1 Hz tone (c. 3.0 KHz)
4	20 Hz whistle tone (c. 3.0 KHz)
5	800-970 Hz rising @ 1 Hz
6	2400-2850 Hz rising @ 7 Hz
7	1200-500 Hz falling @ 1 Hz
8	Alternating tone 800 Hz + 1200 Hz @ 1Hz

ACCESSORIES:

Adaptor for tube mounting, plastic, for tube Ø 25 mm	975 420 01
Base for tube Ø 25 mm, plastic, incl. rubber seal	975 840 90
Base for tube Ø 25 mm, metal, incl. rubber seal	975 840 91
Tube Ø 25 mm, all anodized aluminium	
100 mm	975 845 10
250 mm	975 840 25



Top view: Mounting holes integrated into the product rim allow easy mounting without having to remove the cap

Signalisation	index		
Multi-tone sounder		7	



TECHNICAL DIAGRAM:



















