



- For the 22.5 mm control panel programme
- Low current consumption
- High protection rating IP 65

i TECHNICAL SPECIFICATIONS:

Dimensions (Ø x Depth):	28 mm x 12 mm (Protrusion from panel)
Housing:	PA fibreglass, high-impact
Tone frequency:	c. 2,400 Hz / c. 3,200 Hz (12 V)
Tone type:	Continuous tone or pulse tone with approx. 1 Hz
Fixing:	Installation mounting for Ø 22.5 mm (M 22)
Connection:	Connector plug with screw terminal max. 1.5 mm ²
Life duration:	> 5,000 hrs

🛒 ORDER SPECIFICATIONS:

Voltage	12 V=	24 V~	115 V~	230 V~
Current Consumpt.	≤ 10 mA	≤ 8 mA	≤ 8 mA	≤ 8 mA
Continuous tone	107 000 54	107 000 75	107 000 77	107 000 68
Pulse tone	107 010 54	107 010 75	107 010 77	107 010 68

(12 V = / **107 000 54** and **107 010 54** without CSA and UL approval)



📏 TECHNICAL DIAGRAMS:

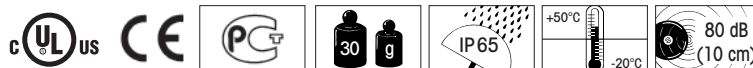
see page 266



Simple connection by means of connector plug



High protection rating IP 65 for use in rough conditions



- For the 22.5 mm control panel programme
- High protection rating IP 65



Surface housing (accessory)



Surface housing (triple) for 2 beacons and 1 audible element (not included in assembly)

i TECHNICAL SPECIFICATIONS:

Life duration up to 5,000 hrs

Dimensions (Ø x Depth):	52 mm x 35 mm (Protrusion from pan)		
Housing:	PC/ABS-Blend; Cap: PC		
Tone frequency:	c. 2,100 Hz		
Tone type:	Continuous tone or pulse tone with approx. 1 Hz		
Fixing:	Install. mounting for Ø 22.5 mm (M 22) with anti-twist device		
Connection:	Connector plug with screw terminal max. 1.5 mm ²		
Life duration:	> 5,000 hrs		

🛒 ORDER SPECIFICATIONS:



Voltage	24 V [≈]	115 V [≈]	230 V [~]
Current consumption	25 mA	25 mA	25 mA
Continuous tone	109 000 75	109 000 77	109 000 68
Pulse tone	109 010 75	109 010 77	109 010 68

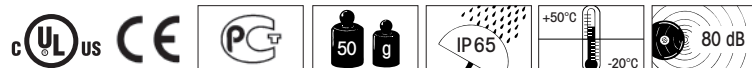
🏠 ACCESSORIES:

Bracket with protective cap (IP54)	975 109 01 (see picture on page 206)
Single surface housing	975 109 02
Double surface housing	975 109 03
Triple surface housing	975 109 04

Assembly comprises of only the surface housing. Beacons 800-802 (page 92 onwards) or 815-817 (page 94 onwards) have to be ordered additionally.

📐 TECHNICAL DIAGRAMS:

see page 266





- For the 22.5 mm control panel programme
- High protection rating IP 65
- 8 different tones selectable
- Adjustable sound output

i TECHNICAL SPECIFICATIONS:

Dimensions (Ø x Depth):	72 mm x 40 mm (Protrusion from panel)
Housing:	PC/ABS-Blend; Cap: PC
Sound output:	Max. 100 dB (sound output is adjustable on rear side when mounted)
Fixing:	Installation mounting for Ø 22.5 mm (M 22) with anti-twist device
Connection:	Connector plug with screw terminal max. 1.5 mm ²
Life duration:	> 5,000 hrs



Surface housing (accessory)

🎵 TONE TYPES AND FREQUENCIES:



8 tones selectable on rear side of the housing

	position 0		1.6 kHz	86 dB (A)
	position 1		1.6 kHz	86 dB (A)
	position 2		1.6 kHz	86 dB (A)
	position 3		1.6 kHz	88 dB (A)
	position 4		3.4 kHz	90 dB (A)
	position 5		3.4 kHz	100 dB (A)
	position 6		3.4 kHz	96 dB (A)
	position 7		3.4 kHz	100 dB (A)

🛒 ORDER SPECIFICATIONS:

Voltage	24 V ~	115 V ~	230 V ~
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 installation beacon and 1 audible element	975 109 03
Surface housing IP 65 (triple) for 2 installation beacons and 1 audible element	975 109 04

Further information see page 199.

📏 TECHNICAL DIAGRAMS:

see page 266



Bracket (accessory)

Technical Diagrams

