

LED EVS*/Multi-Tone Sounder Combination



Base mounting



Patent pending

The „EVS“ light effect ensures a maximum attention-grabbing effect

- Multi-Tone Sounder in combination with LED EVS* signal
- Random sequence of light signals prevents acclimatisation effect
- 32 tones for a diverse range of applications
- Sound output adjustable up to 114 dB (C)/110 db (A)
- 3 tones can be triggered externally
- Optical and audible signal can be triggered separately

Life duration up to 50,000 hrs

TECHNICAL SPECIFICATIONS:

Dimensions (L x H x W):	109 mm x 112.5 mm x 152 mm
Housing:	PC/ABS-Blend
Lens:	PC, transparent
Connection:	24 V: Screw terminal with wire protection max. 2.5 mm ² 115/230 V: CAGE CLAMP®
Cable entry:	Membrane for cable diameter max. 13 mm
Fixing:	Wall, base and ceiling mounting
Life duration:	Up to 50,000 hrs (LED EVS)

ORDER SPECIFICATIONS:

Voltage		24 V AC/DC	115 V AC	230 V AC
Current consumption	Optical	60 mA	30 mA	30 mA
	Audible	220 mA	55 mA	30 mA
red		444 110 75	444 110 67	444 110 68
yellow		444 310 75	444 310 67	444 310 68



ACCESSORIES:

Cable gland M20 x 1.5 mm (for cable strain relief)	975 444 01
Protection rating IP 65 is provided even without cable gland	

-tone TYPES AND FREQUENCIES:

Selectable via DIP switch, see tone table on page 213.

ADDITIONAL INFORMATION:

* EVS = Enhanced Visibility System.
Further Information can be found in the chapter "General Information" on page 352.
Please note the photosensitive epilepsy warning on page 352.

TECHNICAL DIAGRAMS:

see page 305

See note on page 347



24 V	115 V / 230 V	IP65	+50°C -30°C	110 dB	114 dB	32	24 V	PLC

