

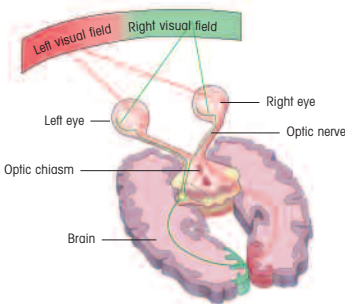
# LED EVS/Multi-Tone Sounder Combination



Base mounting



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



The way in which the brain processes visual stimuli formed the basis for the development of the EVS technology

- 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
- 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 113 mm x 152 mm		
Housing:	PC/ABS-Blend		
Lens:	PC, transparent		
Connection:	Screw terminal with wire protection max. 2.5 mm <sup>2</sup>		
Cable entry:	Membrane for cable diameter max. 13 mm		
Fixing:	Wall, base and ceiling mounting		
Life duration:	Up to 50,000 hrs (LED EVS)		
Tone types and frequencies:	Selectable via DIP switch, see table on page 192		

### ORDER SPECIFICATIONS:

Voltage		24 V ~	115 V ~	230 V ~
Current consumption	Optical	60 mA	30 mA	30 mA
	Audible	200 mA	55 mA	30 mA
red		<b>444 110 75</b>	<b>444 110 67</b>	<b>444 110 68</b>
yellow		<b>444 310 75</b>	<b>444 310 67</b>	<b>444 310 68</b>

### ACCESSORIES:

Cable gland M 20 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 192.

### ADDITIONAL INFORMATION:

\* EVS = Enhanced Visibility System or Enhanced Visibility System.  
 Further information can be found in the chapter "Tech-Talk" beginning on page 326.

### TECHNICAL DIAGRAMS:

see page 273

