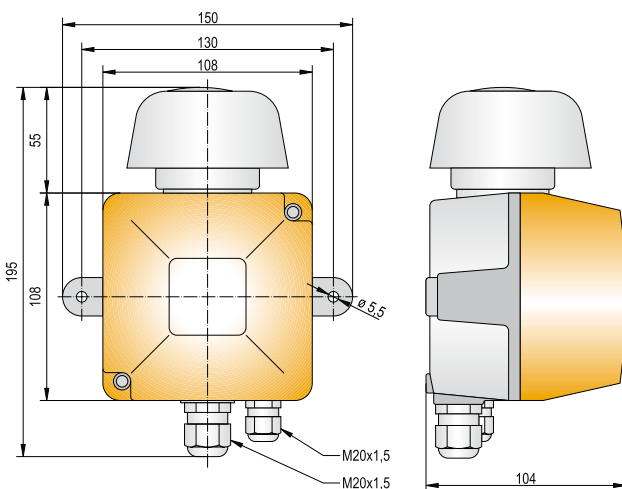
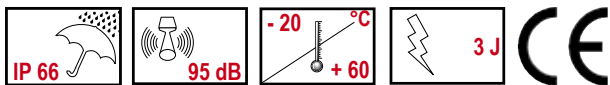


Visual-Audible Telephone Call Signalling Sounder VS2

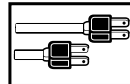


Features

- visual-audible telephone call sounder for universal applications in industrial areas
- for distinct signalling of incoming telephone calls in loud ambient conditions
- 4 tone types selectable via DIP switch
- 230 V power supply
- strobe beacon with call break bridging, 5 lens colours



Tone setting			
Tone Type	DIP Switch	Tone Sequence Frequency	Sequence
Two tone		1.400-1.500 Hz	0,3 sec
Two tone		1.500-2.200 Hz	0,3 sec
Two tone		1.400-1.500 Hz	0,5 sec
Three tone		1.400-2.200-2.900 Hz	0,2 sec



Technical data

Type	VS2
Housing, Colour	aluminium die cast, black RAL 9005
Lens	polycarbonate
Lens Colours	amber, red, clear blue, green
Mounting	wall mounting
Weight	0,9 kg
Audible Signalling	piezo plate
Tone types	two- or three tone 4 settings (DIP-Switch)
Visual signalling	xenon tube with ~ 3 J 230 V AC +/-10%
Strobe frequencies	2 - 4 Hz
Flash time after end of call (bridging call pause)	~ 4 s
Terminal	1,5 mm ² single- or fine wire
Cable entry	2 x M20x1,5
Cable diameter	5 - 9 mm
Ringing alternating current	24 V AC - 85 V AC 24 V AC - 80 V AC
Overlaid supply voltage	0 V DC - 48 V DC 48 V DC - 63 V DC
Ringing frequency	16 - 54 Hz
Input impedance	at 25 Hz Z ≥ 8 kΩ at 50 Hz Z ≥ 4 kΩ
Duty cycle	≤ 30 min.
Rest duration	≥ 30 min.
Insulation class	I



Order data

Type	Order No.	Denomination
VS2	410 20C 005	Visual-audible telephone call signalling sounder

Colour code for lens

1	amber	5	blue
2	red	6	green
4	clear		

