Combined audible/optical signal SOL with LED

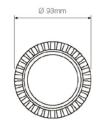


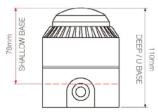
General information

Electronic sounder with LED signal in up-to-date technology.
Selection of 32 different tones possible. Output up to 106dB. LED >0,5cd, frequency 1Hz. Attenuation of the sound pressure level by 10dB. Low current consumption. Second stage tone possible.
Separate control not possible.

Technical data	
Case	ABS
-colour	red
Lens/LED	PC
-colour	red
LED	>0,5cd, 1Hz, red
Cable entry	flush mounting Ø 10,5 mm or M20 (option)
Volume control	Attenuation by 10dB
Tones	32 tones to be selected
Operation	continuous
Degree of protection	IP54, IP65 with deep or powered base
Installation	free
Temperature range	-10°C up to +55°C
Weight	0.30 kg
Dimensions	height 78mm (with shallow base)
	height 110mm (with deep or powered base) diameter 93mm







Order data				
No. of article	Nominal tension	Output	Current	
SOL.024.211	9-28VDC	106dB(A)	120mA	
SOL.230.711	110-230VAC 50-60Hz	106dB(A)	20mA	

Data of sound output and current consumption measured at 24VDC/230VAC, tone 3

Options	
B-SO.230.71	Powered base 110-230VAC, red
A-SO.000.01	Deep base, Knockouts being opposite, red
U-SO.000.01	U-shape base, 2 Knockouts being on the same side, red

Technical modifications without prior notice

