

Strobe light L101

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General information

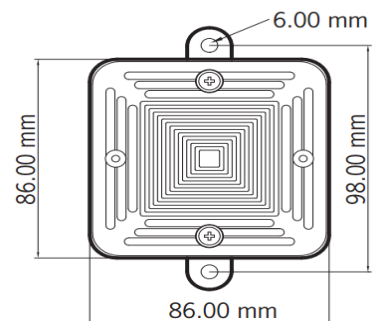
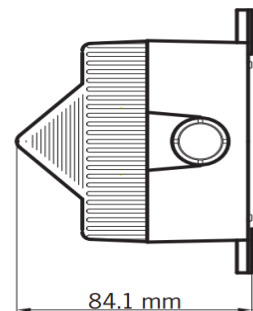
Compact but effective xenon strobe light in numerous nominal tensions. Degree of protection IP66.

For applications in plant engineering, on machines or in building control.



Technical data

Case	ABS
-colour	red (RAL3000), with mounting lugs
Dome	PC
-colours	red, amber, yellow, green, blue, clear
Flash Intensity	5Joule 200cd (clear Dome)
Flash Frequency	1Hz (24 + 48VDC = 1Hz / 1,5Hz / double strike)
Temperature range	-25°C up to +55°C
Humidity	90% at 20°C
Operation	continuous
Installation	surface
Cable entry	knockouts for M20 cable glands
Connection	terminals 0,5 - 4,0mm ²
Degree of protection	IP66 according to EN60529
Weight	0,2kg
Approvals	UL-approval (on request) GOST-R: POCC GB.JB05.B02228



Order data

No. of article	Nominal tension	Flash	Current
L101.012.3*	10-14VAC/VDC	5J	500mA/380mA
L101.024.3*	20-28VAC/VDC	5J	300mA/250mA
L101.048.3*	42-54VAC/VDC	5J	250mA/175mA
L101.115.7*	115VAC 50/60Hz	5J	70mA
L101.230.7*	230VAC 50/60Hz	5J	35mA

Colours of domes

1 = red, 2 = amber, 3 = yellow, 4 = green, 5 = blue, 7 = clear

Options

UL-approval, tropicalized version, synchronous operation

Technical details may be changed without prior notice



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