

Xenon Strobe Light L101

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General Information

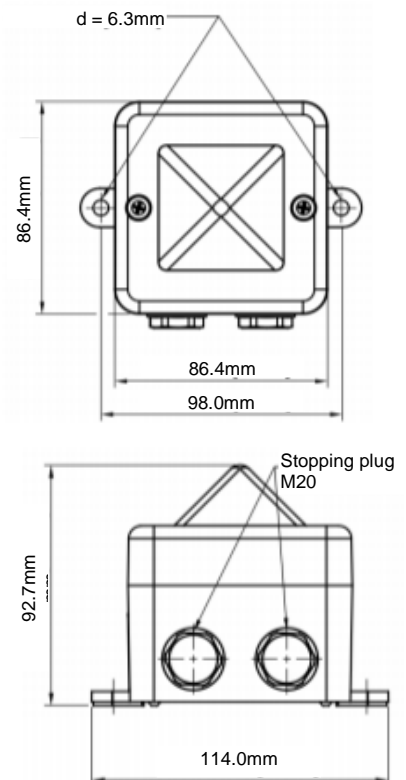
Compact and efficient flashing light in many voltage options. High degree of protection IP66. Automatic synchronisation with other lights. 3 adjustable flash frequencies. Polarized diode for use in monitored circuits.

For applications in plant and machine construction or in building technology.



Technical data

Housing	ABS
-colour	red (RAL3000)
Lens	PC
-colour	red, amber, yellow, green, blue, clear
Flash intensity	5Joule 200cd (clear lens)
Flash frequency	AC: 1Hz (60fpm) DC: 1Hz(60fpm), 1.5Hz (90fpm) and Double-Flashing
Temperature	-25°C to +55°C
Relative humidity	90% at 20°C
Operation	Continuous operation
Mounting	Surface mounting
Cable entry	2x M20 (bottom) with stopping plug 1X breakout hole in the bottom
Connection	Terminals 0,5-4,0mm ²
Degree of protection	IP66 acc. EN60529
Weight	0,2kg
Approval	CE ; UL-Approval (on request) VdS CPR (EN54-23) ; VdS: G211077 ; SIL 1 compliant



Order data

Item number	Rated voltage	Flash intensity	Current consumption blinking / double-flashing
L101.012.3*	11.5-14VAC/VDC	5J	341mA/380mA
L101.024.3*	20-28VAC/VDC	5J	250mA/300mA
L101.048.2*	42-54VDC	5J	170mA
L101.048.7	48VAC 50/60Hz	5J	250mA
L101.115.7*	115VAC 50/60Hz	5J	70mA
L101.230.7*	230VAC 50/60Hz	5J	35mA

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

Option UL-Approval

Subject to change without prior notice



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