



Strobe Light XL04

Optical signalling device
for indoor and outdoor use

- ▶ Flash energy 3.6 / 2.0 Joule
- ▶ Simple installation
- ▶ Protection IP 66

Application

The strobe light XL04 is very versatile in its application. The XL04 is often used in burglar and fire alarm systems, office building, hospitals or airports.

Thanks to its housing, the XL04 is suitable for use both indoors and outdoors.

The design of the housing enables simple installation.

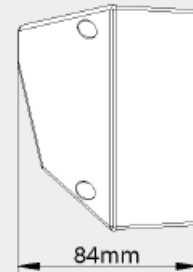
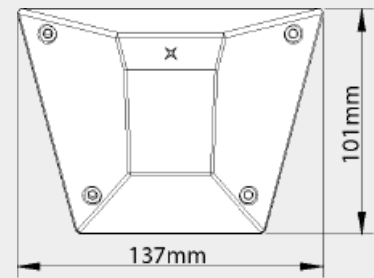
Signalling device of burglary- system

For indication in case of
fire or burglary.

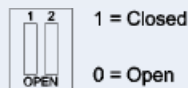


Technical specifications

Housing	Polycarbonate
Colour	red, amber, blue, clear
Protection degree	IP 66
Flash energy	3.6 Joule / DC version 2.0 Joule / AC version
Temperature range	-25 °C up to +70 °C
Weight	0.3 kg



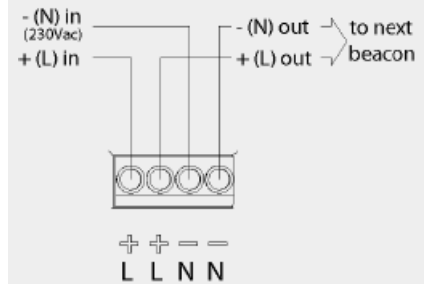
Flash settings only DC version



Set DIL switch to required setting. (Table shown below)

Switch 1	Switch 2	Flash Rate
open	open	45/min
closed	open	60/min
open	closed	85/min
closed	closed	120/min

Connecting diagram



Order information

Type	Name	Rated voltage	Current Consumption	Art. no.*
XL04	Strobe light	230 VAC	15 mA	224 507 .. (0)
XL04	Strobe light	10 – 30 VDC	130 – 680 mA	224 513 .. (0)

* The full article number is made up by appending the colour code for the coloured cap to the article numbers below.

clear	01
red	02
amber	03
blue	05

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