

# WARNING LIGHT

## „FLASH” LOF



Compliance with:

**PN-EN 12352**

**L8G**

- L8G; P0; C1; R0; A1; I0; F3; O3; M3; T1; S0

### Characteristic:

Warning light LOF (Flash) type is a road work warning light, dedicate to work on roads as a warning element during the danger .This product is increasing safety level on our roads. Using high LED technology makes low power consumption and longer life of device.

### Technical data:

Light source:	LED
Light source life:	≥ 10 lat
Luminous intensity:	95 cd ± 5%
Light signal emitting area:	254 cm <sup>2</sup>
Impulse frequency:	50±3 / min.
Automatic night operation @:	> 260 lux
Operating time (in hour):	
For LOF – 0112	
- 1 battery 6V 4R25 45 Ah	1200 h (@ +25 °C)
LOF – 0212	
- 2 batteries 6V 4R25 45 Ah	2400 h (@ +25 °C)
Overall dimensions:	
height:	360 mm (380 mm LOF – 02)
width:	180 mm
thickness:	105 mm (95 mm LOF – 02)
Weight:	
	1,3 kg (1 battery)
	1,7 kg (2 batteries)

### Types

- LO-011x warning light with 1 battery, yellow double side, compliance with L8G class
- LO-012x warning light with 1 battery, yellow single side, compliance with L8G class
- LO-021x warning light with 2 batteries red double side, compliance with L8G class
- LO-022x warning light with 2 batteries, red single side, compliance with L8G class

X - is a power supply type

1- battery 6V 4R25 25 Ah

2- battery 6V 4R25 45 Ah

3- battery Pb 6V, 4R25 5 Ah rechargeable

4- without battery