

Signalling LED lamps

Signalling lamps for enhanced road safety. Attached especially to gritters, tractors, moving machines or marking vehicles and can be used to highlight traffic signs, roadblocks and dangerous parts on roads.

- > **1 to 3 LED lamps** ø200mm **EN 12352 L8H**
- > lamps flashing in **synchronous** or asynchronous **mode**
- > electronics automatically reduce luminous intensity at night
- > moreover, the electronics include reverse polarity protection and protect the battery from deep discharge
- > **10m power supply cable**, 3m length between each lamp
- > the lamps are attached by **rivet nuts M6 on the back of the lamp**



Technical data in the chart refer to one signalling lamp.

TECHNICAL DATA

Power supply	12/24V=
Current consumption 12V=	day 0,11A night 0,03A
Average consumption 12V=	1,67Ah / 24 hours
Current consumption 24V=	day 0,06A night 0,02A
Average consumption 24V=	0,94Ah / 24 hours
Flashing frequency	60/min.
Dimensions (WxHxL)	200x200x145mm
Weight	0,9kg



SET OF THREE LED LAMPS SUPPLIED FROM BATTERY 12V/180AH KEEPS FLASHING NONSTOP FOR UP TO 40 DAYS

PRODUCTS

Order no.	Product name	Quantity
1-220-105021	Signalling lamp SLSU-1 LED	1 pc.
1-220-105022	Twin signalling lamp SLSU-2 LED	1 pc.
1-220-105023	Triple signalling lamp SLSU-3 LED	1 pc.

ACCESSORIES

Order no.	Product name	Quantity
1-220-900100	<u>Switch for lamps SS-x</u>	1 pc.