

## Signalling LED lamps with bracket

Signalling lamps for enhanced road safety. Especially attached to highlight traffic signs, lane closure markers and roadblocks (barriers).

- > 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
- > **5m power supply cable with battery terminals**, 3m length between each lamp
- > the lamps can be attached to a **profile of ø43mm or 40x40mm**



*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)	200x245x145mm
Weight	1,0kg



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

## PRODUCTS

Order no.	Product name	Quantity
1-220-205021	<b>Signalling lamp SLSU-1.K LED</b>	1 pc.
1-220-205022	<b>Twin signalling lamp SLSU-2.K LED</b>	1 pc.
1-220-205023	<b>Triple signalling lamp SLSU-3.K LED</b>	1 pc.

## ACCESSORIES

Order no.	Product name	Quantity
1-220-900100	<a href="#">Switch for lamps SS-x</a>	1 pc.
2-890-010020	<a href="#">Battery 12V/180Ah</a>	1 pc.
1-110-100100	<a href="#">Small lockable battery box UZA-M/M</a>	1 pc.