

Running halogen lamp set BHS10-10

The running lamp set is a signalling device for guiding traffic in crosswise as well as lengthwise closures of up to 80m on roads.

It is possible to assemble a set of 3 to 10 lamps, the running lamps are always connected into the previous lamp creating a series of lamps.

MASTER HALOGEN LAMP RHS10-10

- > halogen lamp ø200mm **EN 12352 L8M**
- > the master lamp includes electronics, which **control up to 9 running lamps**, so that they get switched on and off from the direction of the master lamp
- > at night, electronics automatically reduce luminous intensity, to provide better orientation the lamps also have a backlight
- > moreover, the electronics include reverse polarity protection and protect the battery from deep discharge
- > 5m power supply cable with battery clips
- > the lamps can be attached to a profile of ø43mm or 40x40mm



RUNNING HALOGEN LAMP BHS10-10

- > halogen lamp ø200mm **EN 12352 L8M**
- > the lamp is connected into the previous lamp by a 10m cable with connector
- > the lamps can be attached to a profile of ø43mm or 40x40mm

THE SET OF 10 HALOGEN LAMPS
SUPPLIED FROM BATTERY 12V/180AH
KEEPS FLASHING NONSTOP FOR UP
TO 10 DAYS

Technical data for consumption in the chart refer to a set of 10 lamps.

TECHNICAL DATA

Power supply	12V=
Current consumption 12V=	day 0,90A night 0,64A
Average consumption 12V=	18,5Ah / 24 hours

PRODUCTS

Order no.	Product name	Quantity
1-105-100110	Master halogen lamp RHS10-10	1 pc.
1-105-100510	Running halogen lamp BHS10-10	1 pc.

ACCESSORIES

Order no.	Product name	Quantity
1-220-900100	<u>Switch for lamps SS-x</u>	1 pc.
1-110-100100	<u>Small lockable battery box UZA-M/M</u>	1 pc.
1-110-100300	<u>Robust lockable battery box UZA-V/M B</u>	1 pc.
2-890-010020	<u>Battery 12V/180Ah</u>	1 pc.
2-040-015010	<u>Delineator panel HIT-1.L arrow 60/60</u>	1 pc.
2-040-015020	<u>Delineator panel HIT-1.LP arrow 60/60</u>	1 pc.
2-040-015040	<u>Delineator panel HIT-1.PP arrow 60/60</u>	1 pc.
2-045-090010	<u>Adapter Z4/lamp 60/40</u>	1 pc.
2-050-000000	<u>Base plate HIT</u>	1 pc.