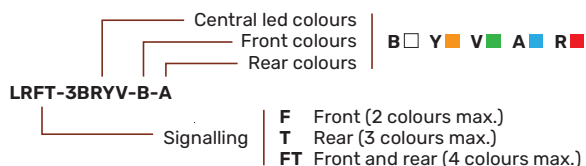


Without signalling

model	central led
LR-3BR	1 □ ■
LR-3BRV	1 □ ■ ■
LR-3BRY	1 □ ■ ■ ■
LR-3BRYV	1 □ ■ ■ ■ ■
LR-3BRVA	1 □ ■ ■ ■ ■ ■
LR-3BRYVA	1 □ ■ ■ ■ ■ ■ ■

To request different colours, for both the central led and signalling leds, change the characters that refer to the colour of the leds. Example:



With front signalling

model	central led	front leds	A (h) front
LRF-3BR-B	1 □ ■	12 □	6.5
LRF-3BRV-B	1 □ ■ ■	12 □	6.5
LRF-3BRYVA-B24	1 □ ■ ■ ■ ■ ■ ■	24 □	3.3
LRF-3BRYVA-BR	1 □ ■ ■ ■ ■ ■ ■	12 □ 12 ■	6.5 6.5

With rear signalling

model	central led	rear leds	A (h) rear
LRT-3BRYVA-R	1 □ ■ ■ ■ ■ ■ ■	12 ■	13.0
LRT-3BRYVA-RV	1 □ ■ ■ ■ ■ ■ ■	12 ■ 12 ■	13.0 6.5
LRT-3BRYVA-RYV	1 □ ■ ■ ■ ■ ■ ■	10 ■ 10 ■ 10 ■	8.0 8.0 8.0

With front and rear signalling

model	central led	front leds	A (h) front	rear leds	A (h) rear
LRFT-3BRYVA-B-R	1 □ ■ ■ ■ ■ ■ ■	12 □	6.5	12 ■	13.0
LRFT-3BRYVA-B-RV	1 □ ■ ■ ■ ■ ■ ■	12 □	6.5	12 ■ 12 ■	13.0 6.5
LRFT-3BRYVA-B-RYV	1 □ ■ ■ ■ ■ ■ ■	12 □	6.5	10 ■ 10 ■ 10 ■	8.0 8.0 8.0
LRFT-3BRYVA-B24-RYV	1 □ ■ ■ ■ ■ ■ ■	24 □	3.3	10 ■ 10 ■ 10 ■	8.0 8.0 8.0
LRFT-3BRYVA-BR-R	1 □ ■ ■ ■ ■ ■ ■	12 □ 12 ■	6.5 6.5	12 ■	13.0
LRFT-3BRYVA-BR-RV	1 □ ■ ■ ■ ■ ■ ■	12 □ 12 ■	6.5 6.5	12 ■ 12 ■	13.0 6.5

Functions

- ◇ Automatic switch-off: the torch switches off when placed on the charger.
- ◇ Automatic switch-on: if the mains supply voltage to the charger fails, the torch switches on for 3 minutes.
- ◇ With no signalling: 1 push button. With signalling: 2 push buttons.
- ◇ Info about power and flashing modes on page 15, as well as about the usage of the push buttons.



LR Series LR-3

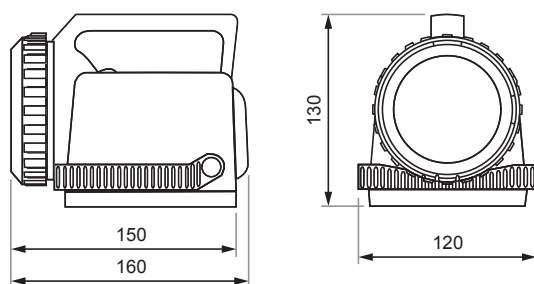
Innovation for the signalling sector. Professional watertight and highly durable torch with a single RGBW high-power led (any light colour) as the main light source. It features an electronic circuit with microprocessor that allows programmable functions. Front and/or rear signalling.



LR-3 light characteristics

power	Φ (lm)	A (h)	range (m)	I (cd)
low	40	24	59	876
nominal	100	8	94	2,190
high	220	2.5	139	4,818

Dimensions



Technical characteristics

- ◇ Usage temperature -10°C ÷ 50°C
- ◇ Electrical insulation Class III
- ◇ Protection rating IP67 - IK08
- ◇ Weight 950 g
- ◇ Battery Ni-Cd (HT) 6 V - 1.6 Ah
- ◇ Light beam 50% at ± 5.4°
10% at ± 8.9°
- ◇ Light orientation Mobile support
- ◇ Housing colours Black, red, yellow, blue
- ◇ Visual monitoring of the charging status:

0%	20%	60%	100%

◇ Chargers and accessories on page 19.