



REAR LIGHT UN-4420

PRODUCT DESCRIPTION

Product Description and Application

A LED bicycle tail light specially designed for city, trekking and hybrid bikes.
A Battery light for rear carrier application.

FEATURES

- With 3 red LED's, for a bright light distribution even to the sides over 90 degrees each
- Light is visible in a 220 degrees angle, which brings an optimal safety

TECHNICAL INFORMATION

Housing

- Rear part made of impact resistant ABS
- Front part made of a "smoky-transparent" PMMA, with an integrated red retro reflector
- Splash and rain water proof

Bolt distance

80mm bolt distance for rear carrier mounting, adjustable to 50 mm

Stainless steel fasteners

- 2 x bolts M5 x 12 mm
- 2 x washers
- 2 x lock nuts M5
- 1 x Philips screw 3 x 24 mm

Switch

Easy operating ON-OFF slide switch on the bottom

Batteries

2 x AA-size alkaline batteries are included and assembled

Lighting duration:

Up to 140 hours (depends on battery conditions and outside air temperature)

Retro Reflectors

- A large retro-reflector is integrated in the light housing
- This retro-reflector is approved according ECE-R3 (IA-E1-023349)

Dimensions

103 x 53 x 34 mm (Width x Height x Thickness)

Weight

110 g (including batteries)

Standards

Meet the CE standard

INSTALLATION**Installation & Maintenance**

- For assembly of this light please check the [tail light assembly instructions](#)
- Check your bicycle light before every ride
- Don't forget to switch off you tail light after ride
- For your own safety check the brightness of the taillight before every ride and change the batteries on time before the light dims too dark