





PRODUCT DESCRIPTION

Product description and application

A LED bicycle tail light for use in combination with a hub-dynamo or a side runner dynamo, specially designed for city, trekking and hybrid bikes.

This light is designed for rear carrier application.

FEATURES

- With 3x LED red and a "light bar" for optimal visibility and a bright light distribution even to the sides
- Modern and innovative design
- Light is visible in a 220 degrees angle and above, which brings an optimal safety

TECHNICAL INFORMATION

Housing

- · Rear part made of impact resistant ABS
- Front part made of a transparent PMMA, with an integrated, extra-large red retro reflector
- Splash and rain water proof, complete ultra-sonic welded

Bolt distance

The bolt distance can be adjust, via an integrated slide system, from 80mm to 50mm

Stainless steel fasteners

- 2 x bolts M5 x 12mm
- 2 x washers
- 2 x lock nuts M5

Connection

- 1+1 terminal lugs at the bottom side for connection at the front light output or direct at the dynamo
- Cable can be connected with the plastic plugs (included) or with standard metal plugs (2.8 x 0.5mm)

Light performance

The maximum value of the light performance of this tail light is 8.5 lumen

Retro Reflectors

A large retro-reflector is integrated in the light housing

Dimensions

113 x 50 x 22mm (Width x Height x Thickness)

Weight

61g

Standards

- · Meet the CE standard
- This complete light is approved according German "StVZO" (K 1237)
- The retro-reflector ("Z") meets German "StVZO" and is approved according ECE-R3 (IA-E1-024302)

Installation & Maintenance

Check the proper function of your bicycle light before every ride

OPTIONS

This tail light is also available in an (hub) dynamo version with a steady-light function, check <u>UN-4365</u>, a battery version ON/OFF, check <u>UN-4460</u> and an automatic version with an AUTO/ON/OFF function, check <u>UN-4465</u> for more information.