



LED FRONT LIGHT UN-4960

PRODUCT DESCRIPTION

Product Description and Application

A battery LED bicycle front light, specially designed for city, trekking and hybrid bikes.

FEATURES

- Powerful white LED creates a bright light distribution
- Modern and innovative design
- ON-OFF switch which is a part of the design
- Visibility in a 180 degrees angle, which provides for optimum safety
- For front fork installation and with an integrated retro reflector
- Available in silver/black, black/black and white/white

TECHNICAL INFORMATION

Housing

- Rear part made of impact resistant ABS
- Front part made of impact resistant ABS in combination with a transparent PMMA lens part and an integrated retro reflector
- Splash and rain water proof

Stainless steel bracket

Stainless steel bracket for easy and durable installation at the fork crown or booster on regular and suspension forks, pre-mounted with stainless steel screw (M4) and lock-nut

Switch

Easy operating ON-OFF push button on top, made of TPE (Thermo-Plastic-Elastomer)

Batteries

- 2 x AA-size alkaline batteries are included and pre-assembled
- A “pull-away” insulation plastic strip to prevent unintentional battery power reduction

Lighting duration

Up to 80 hours (depends on battery conditions and outside air temperature)

Retro Reflectors

A retro-reflector is integrated in the light housing

Dimensions

95 x 55 x 53 mm (Height x Width x Depth, for housing w/o bracket)

Weight

124 g (including batteries)

Standards

Meet the CE standard

INSTALLATION**Installation & Maintenance**

- For assembly of this light please check the [battery front light assembly instructions](#)
- We recommend you to use stainless steel screw and lock-nut (M6) for installation on your bicycle
- Check the proper function of your bicycle light before every ride
- Don't forget to switch off your light after use
- For your own safety check the brightness of the front light before every ride and change the batteries on time before the light dims

OPTIONS

This front light is also available in a hub dynamo version. Check [UN-4965](#) for more information.