

# PHILIPS

## Saferide

LED Bike lights

80 LUX

Battery driven

Black aluminium



BF48L20BBLX1



## Feel safe, ride safe

### High performance battery front Bikelight

Empower yourself on the road with the Saferide LED Bikelight 80 battery-driven motorcycle-like performance. With a specially crafted retro reflector and unique housing design.

#### Extra wide illumination

- Motorcycle performance: up to 60 metres road illumination
- Glare free beam
- Legally approved according to StZVO in Germany
- Foreground illumination
- High efficiency reflector

#### Robust

- Long life LED technology
- Waterproof aluminium housing

#### Seven times more light

- 220 lumen in the beam
- Crystal white light (5500 K)

#### 7x more light

- Powered by 2 new generation High-power Luxeon LEDs (80 lux)
- New generation of high-power Luxeon LEDs

# Highlights

## Powered by 2 Luxeon LED



Powered by 2 new generation High-power Luxeon LEDs (80 lux). These high quality LEDs have been designed for the automotive industry and are now available to provide safety for bikers on the road.

## New generation of LED



To ensure best visibility, our bikelights come equipped with high-power Luxeon LEDs. These high quality LEDs have been designed for the automotive industry and are now available to provide safety for bikers on the road.

## Lighting performance

220 lumen in the beam

## Motorcycle performance



Standard 10 lux

Philips Saferide 80 lux

Motorcycle performance: up to 60 metres  
homogeneous road illumination

## Waterproof aluminium housing

Waterproof aluminium housing

## Long life LED technology



Long life LED technology

## Light temperature

Crystal white light (5500 K)

## Glare free beam

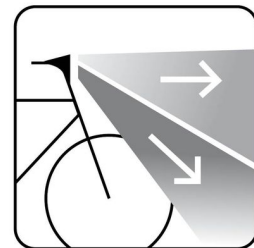


Glare free beam

## Legally approved

Legally approved according to StZVO in Germany

## Foreground illumination



Foreground illumination

## High efficiency reflector

High efficiency reflector

# Specifications

## Maximum visibility

Motorcycle-like performance: up to 60 metres

Wide beam: 220 lumens

Colour temperature: 5500 K

Light output: 80 lux

## Power

Battery: 4 AA Li-ion batteries

## Run-time

City-Eco mode: 8 hours

High-power: up to 2 hours

## Ease of use

Application: Day, Night

Easy installation

Long life LED technology

USB charger

Waterproof aluminium housing

## Certification

German certification: StVZO certification



## RadTouren - Top-Produkt

best tested in price class Best-performing product with regard to light output and beam shape