Philips LED Bike lights
Saferide

Lightring
Battery driven

SRRBLGBLX1





Be seen

Outstanding 220° visibility for maximum safety

Be seen thanks to our unique Lightring technology. Our Saferide LED Bicycle rear light battery driven offers a distinctive light signature. It will signal your presence on the road to other users and improve your safety on the road.

Premium design
- Legally approved according to StZVO in Germany
- Unique Philips Lighting signature

Easy installation
- Can be mounted on all tubes up to 38 mm

No maintenance
- Long-Life LED technology
- Splashproof plastic housing: IP63

Ultimate visibility
- 220° side visibility

PHILIPS

Saferide
Lightring Battery driven

SRRBLGBLX1

Specifications

Maximum visibility
- City: LightRing

Ease of use
- Application: Day, Night
- Easy installation
- Long life LED technology

Certification
- German certification: StVZO certification

Highlights

Splashproof plastic housing



As well as resisting knocks, the case is water resistant, and conforms to IP63.

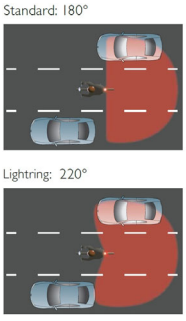
Long-Life LED technology



The Philips long-life LED technology requires no maintenance and will provide you a very intense light for optimum vision and fatigue-free work.

Legally approved
Legally approved according to StZVO in Germany

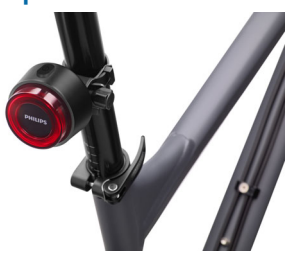
220° side visibility



Be seen earlier thanks to the Lightring technology. Light is indirectly diffused through a glowing ring at a wide angle. The 220° side visibility will ensure you have a safe ride.

Philips Lighting signature
Unique Philips Lighting signature

Compatible with tubes < 38 mm



By utilising the seat post holder accessory, the rear light can also be fitted on all tubes up to 38 mm.

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