



Extralink Bike Lights Set, Front and Rear LED USB Bicycle Lights



link to the product:

<https://www.batna24.com/gb/p/bicycle-accessories/extralink-bike-lights-set-front-and-rear-led-usb-bicycle-lights>

Price: **58.49 zł** gross / 47.55 zł net

Manufacturer: EXTRALINK



Referention number: DNXGHINMIRMMKI



Full product description

USB front rear LED bicycle light - light for every road

Ensure your **safety** while riding your bicycle with front and rear **bicycle lights** that provide you with excellent visibility both in front and behind. **The LED USB bike kit** is a solution that provides effective lighting in various weather conditions. Thanks to the **USB charging** function, you don't have to worry about replacing batteries, and the intense **LED light** makes you visible from up to 1,000 meters away.



Variety of light modes

The front bike light has three light modes: **100% power**, **50% power** and **strobe**, which allows you to adjust the intensity of the light to the conditions on the road. **The rear light** offers up to four modes: **steady**, **2x pulse** and **strobe**. With these options, you can adjust the light to changing conditions for better visibility and **safety**.



LED performance

USB LED bicycle lights use modern LED technology, which ensures **strong and intense light**. The number of LEDs in the front light is **2**, and in the rear light is **6 LEDs**, which guarantee high brightness and range. This makes you highly visible both during the day and after dark, which is crucial for cyclist safety on the road.



High resistance to weather conditions

The bike light is **weatherproof and shockproof**, which makes it suitable for all weather conditions. The lamp's **water resistance** allows it to be used in the rain, and it has an **LED life of up to 100,000 hours**, ensuring long-lasting use without having to replace components. **Shock resistance** ensures that the **LED lights** will not be damaged while driving on uneven surfaces.



Easy charging via USB

The lights are powered by rechargeable **batteries**, which can be recharged using the included **USB cable**. This makes **the USB LED lights** more economical and eco-friendly, eliminating the need to replace batteries. Charging is quick and easy, which means you don't have to worry about batteries, and your lights will always be ready for use.

