

Rear Light Youn-I 3.0

Seite 1 von 2



SO THAT YOU ARE SEEN

Dawn, dusk or hazy weather - and you're out on your bike? It's good to be seen. A rear light on the helmet can help you to be seen, especially in poor lighting conditions.

The stylishly shaped Youn-I 3.0 rear light (ACE/MIPS) is simply inserted into the opening provided at the rear of the Youn-I 3.0 bike helmet. Four light modes are available for good visibility: Steady, Power, Pulse and Flash. You can select the lighting mode to suit the lighting conditions and weather using a rubberised button. The battery lasts up to 4 hours in continuous mode and up to 29 hours in flashing mode.

To charge the light, you can remove it or conveniently leave it in your helmet, as the USB-C charging port is located on the outside of the light. The battery is fully recharged in around 1.2 hours.

The rear helmet light for the Youn-I 3.0 - and for its variants Youn-I 3.0 ACE and Youn-I 3.0 MIPS - is weatherproof according to IP44 certification so that the battery and LED light can withstand wet weather such as rain. So: charge, clip in, switch on - ride off.

Technologies

- Rechargeable, clip-on rear light: attaches to the back of the helmet and ensures greater visibility – can be charged using a USB-C charging cable
- IP44: protection class that certifies protection against solid foreign bodies larger than 1 mm and against splash water for electronic products such as lights
- Four different light modes: Steady, Power, Pulse and Flash selectable – corresponding to light and weather

Rear Light Youn-I 3.0

Seite 2 von 2

conditions

- Operating time per mode in h (min.): depending on the weather conditions and type of use, the available usage time of the light is at least 4 hours in continuous mode and in flashing mode at least 29 hours
- Battery charging time (light): the charging time until the battery is fully charged is approximately 1.2 hours

Technical data - Rear Light Youn-I 3.0

Battery capacity	100
Battery charging time (light)	1,2
Different light modes	Yes
Light modes	steady, power, pulse, flash
Light type	Rear Light
Luminous flux	2,19 - 5,4
Minimum operating time depending on mode	4
Mounting type of the light	clip on light
Rechargeable battery/battery type	Lithium polymer
Size	universal
Weight [g]	31 g
color of facets	black
design color	black
EAN	4043813005110