

Rear Light Aduro 3.0

Seite 1 von 2



'LIGHT ON!' ON THE ADURO 3.0

The USB light for the Aduro 3.0 increases visibility with 8 LEDs and a high position at the rear of the helmet.

If you ride your bike in bad weather and when it is dark in the morning or evening, it is a good idea to make sure you are seen early enough in traffic.

This light can be optionally attached to the Aduro 3.0 bike helmet by just clipping into place. A rubberised on/off button with splash protection ensures that rain is no problem for the light. This button is also used to switch between the two light modes: continuous illumination or flashing light.

Technologies

- Rechargeable, clip-on Rear Light: attaches to the back of the helmet and ensures greater visibility – can be charged with a Micro-USB 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
- Two different light modes: Steady for continuous light and Flash for brightly flashing light in at short intervals
- 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 2.5 hours in continuous mode and in flashing mode at least 4.75 hours
- Battery charging time (light): the charging time until the battery is fully charged is approximately 1 hour
- Rubberised button for switching on and off and switching between modes
- 8 LEDs

Operation and use

- Compatible with the Aduro 3.0

Technical data - Rear Light Aduro 3.0

Battery capacity	90
Battery charging time (light)	1
Different light modes	Yes
Light modes	steady, flash
Light type	Rear Light

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Luminous flux	6,4
Minimum operating time depending on mode	2,5
Mounting type of the light	clip on light
Rechargeable battery/battery type	Lithium polymer
Size	universal
Weight	18 g
color of facets	black
colour	black
design color	black
EAN	4003318029394