

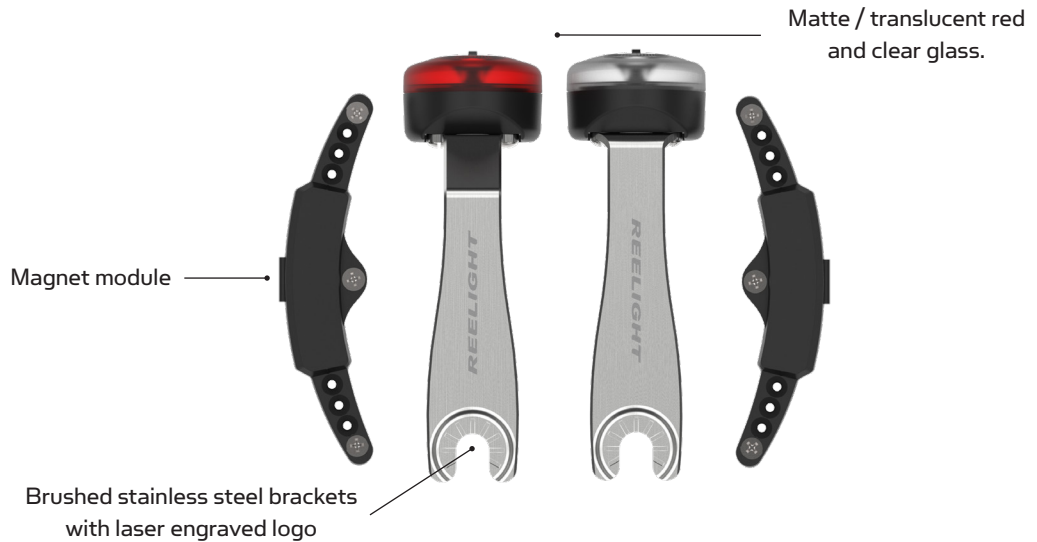
CPH Light

CPH Light+

ReePower™ Flash No Yes. Lights keeps flashing for 2 min. at a standstill.

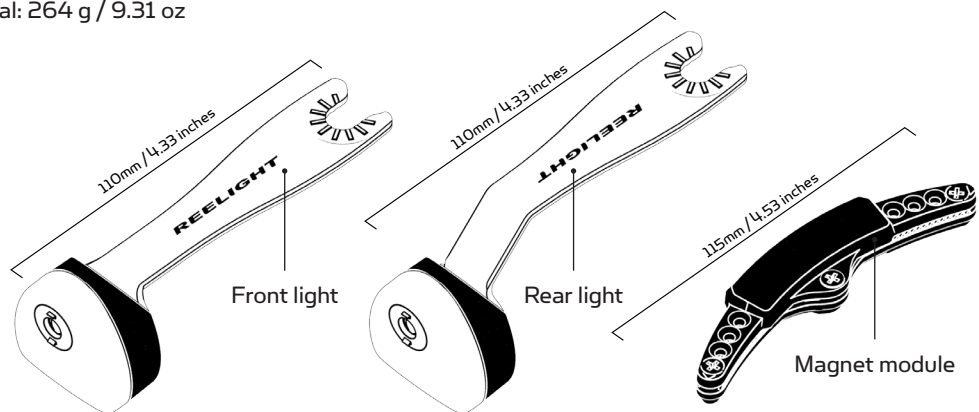
Light Mode Flash (1 flash / wheel rotation) Flash (2,6 hz)

In the box



Size and Weight

Both models
 Magnet: 35 g / 1.23 oz (2 pcs.)
 Light unit: 48 g / 1.69 oz (2 pcs.)
 Front bracket: 48 g / 1.69 oz
 Rear bracket: 50 g / 1.76 oz
 Total: 264 g / 9.31 oz



IP rating Splash resistant

CPH Light

CPH Light+

Light output

Front light: 13 lumen @ 15 km/h
Rear light: 5 lumen @ 15 km/h

Front light: 9 lumen @ 15 km/h
Rear light: 4 lumen @ 15 km/h

Current output

Front LED: 35 mA @ 15 km/h
Rear LED: 37 mA @ 15 km/h

Front LED: 23 mA @ 15 km/h
Rear LED: 29 mA @ 15 km/h

Legal requirements

Bike lights are tested and approved in conformity with:

- Danish legislation according to decree BEK no. 976, 28-06-2016

Retail Packaging

Box size: 125 x 85 x 32 mm
Weight: 270 grams
Item no.: RE-00206
GTIN13: 5708441002069

Box size: 125 x 85 x 32 mm
Weight: 275 grams
Item no.: RE-00226
GTIN13: 5708441002267



Whole Sale Unit

Inner carton: 195 x 178 x 140 (10 sets)
Weight: 2,89 kilos
Volume: 0,0049 m³
GTIN14: 15708441002066

Inner carton: 195 x 178 x 140 (10 sets)
Weight: 2,94 kilos
Volume: 0,0049 m³
GTIN14: 15708441002264

Master carton: 210 x 185 x 695 mm (5 x 10 sets)
Weight: 15,5 kilos
Volume: 0,027 m³
GTIN14: 25708441002063

Master carton: 210 x 185 x 695 mm (5 x 10 sets)
Weight: 15,5 kilos
Volume: 0,027 m³
GTIN14: 25708441002261

Accessories

Quick Release Adaptor
Item no.: RE-10201

Quick Release Adaptor
Item no.: RE-10201

CPH Light**CPH Light+****Declaration of
Conformity**

The product(s) detailed in this document is / are in conformity with the following EC Directives, including all amendments:

- Directive 2001/95/EC on general product safety.
- Directive 2011/65/EU (RoHS Directive) on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
- Directive 2014/30/EU on Electromagnetic compatibility (EMC Directive).
- Directive 2012/19/EU on waste electrical and electronic equipment (WEEE Directive).
- Directive 94/62/EC on packaging and packaging waste (PPW Directive).
- Directive 2009/125/EC establishing a framework for the setting of eco-design requirements for energy-related products (Ecodesign Directive).

The following harmonized standards have been applied:

- Cenelec EN 50581:2012 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.
- Cenelec EN 55015:2013 Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment.
- EN 13427:2004 Packaging - Requirements for the use of European Standards in the field of packaging and packaging waste.
- EN 13428:2004 Packaging - Requirements specific to manufacturing and composition - Prevention by source reduction.
- EN 50419:2006 Marking of electrical and electronic equipment in accordance with WEEE Directive.
- EN 13431:2004 Packaging - Requirements for packaging recoverable in the form of energy recovery, including specification of minimum inferior calorific value.

Full name and identification of the person responsible for product quality and accordance with standards on behalf of the manufacturer.

Date:
22-05-2018

Place:
Hasselager Centervej 11, 1.
DK-8260 Viby J

Research and Development Manager

A handwritten signature in black ink, appearing to read 'Rune Ryberg Thygesen', written over a white background.

Rune Ryberg Thygesen