

Thank you for choosing C-light LED luminaire. C-light has been designed and manufactured in Finland by Cam Company Ltd Oy.

This 2 milliwatt LED luminaire has been designed to give you light economically, safely and easily in dry indoor spaces wherever you live, work or travel. Connected to a charger, the luminaire also works in a car or boat. The light produced by the luminaire helps to detect contours and obstacles in the dark, watch out for the stairs and find the charger plug.

### **General information**

The C-light LED luminaire is intended to be used as a local light source with a 3,7...15 VDC charger. The socket of the luminaire is intended for a round 3.5mm plug, which is the most common plug in mobile phone chargers. The most common mobile phone charger in Finland can be used as such as a power source for C-light.

C-light can also be used as a key ring by fastening a suitable loop, strap or other key fastener to the hole of the luminaire. The luminaire can be used by connecting the plug of the luminaire to the charger when going to bed. You can also easily find your keys in the dark. On a trip, C-light provides a sense of security in a strange environment.

Good places for C-light luminaire are the usual places for a mobile phone charger, e.g., a phone table in the hall, a bookcase, a kitchen worktop, the nursery, the bedroom or the bathroom. Light can be directed by changing the position of the luminaire within the slack of the charger cord. The luminaire is useful for example in attics or garages where constant lighting increases convenience.

Send us feedback about your experience with C-light in different situations. Be sure to enclose your name and address: we continuously raffle small prizes to those who have sent us feedback.

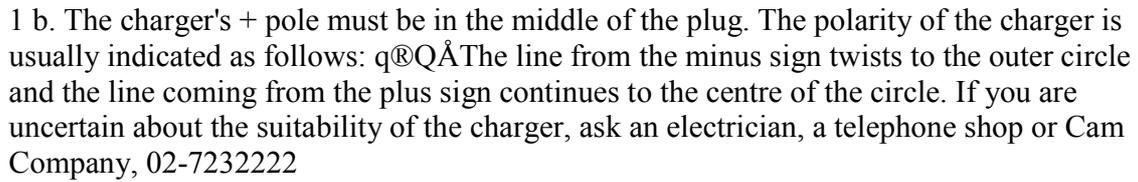
### **Manufacturer and contact information**

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### **DIRECTIONS FOR USE:**

1a. Make sure that the output voltage of the charger which you intend to use as a power source for C-light is not less than 3,7 V DC and not more than 15 V DC. The marking on chargers is usually of the form: Output: DC 5 V 350mA. A charger can be used as a power source for C-light, if its direct-current voltage is between 3.7 and 15 Volts.

1 b. The charger's + pole must be in the middle of the plug. The polarity of the charger is usually indicated as follows: The line from the minus sign twists to the outer circle and the line coming from the plus sign continues to the centre of the circle. If you are uncertain about the suitability of the charger, ask an electrician, a telephone shop or Cam Company, 02-7232222

2. Push the charger plug into the round 3.5 mm socket of the C-light. When the plug is in, you can connect the charger to the mains, and the C-light LEDs light up. If the LEDs do not light up, check the function of the mains socket and the charger. If the mains is on, the charger undamaged, the voltage correct and the plug fits, but the LEDs still do not light up, please send the C-light to us for a check-up.

3. Choose a suitable place for the C-light luminaire. The highest luminance is achieved by directing the luminaire towards a reflecting surface, for example a light-coloured wall or a mirror. The luminaire can be attached by the hole at its upper edge or by attaching a magnet or a sticker to its back. It can also hang from the charging cord

4. You can disconnect the luminaire from the charging cord, while you charge your mobile phone, and reconnect it. Just as you do with your mobile phone.

We wish you a safe future! Your C-light luminaire will serve you long, the life-span of a LED is about 4 years! After use, you can dispose of it as normal electronics waste. The equipment does not contain any dangerous material and the plastic parts are recyclable plastic.

#### **N.B.**

The C-light luminaire should not be opened or repaired anywhere else than in our factory. The components inside the device are not meant to be demounted or used in other devices. C-light is not intended to be used outdoors or in locations where the use of a charger is forbidden.

#### **Guarantee**

This product has a 1 year operating guarantee when used according to the instructions. The guarantee starts when the product is purchased. The guarantee works as follows: the defective product along with the customer information and a copy of the receipt is sent to the factory in order to determine and check the fault. If the control shows that the product not has been opened and that the maximum voltage has not been exceeded, the factory either repairs the product or replaces it with a new one and pays a compensation for the delivery costs to the customer's bank account.