

Wall luminaire, dimmable

Order no.: 2698..

Operating instructions**1 Safety instructions**

These instructions are an integral part of the product, and must remain with the end customer.

Risk of suffocation by swallowing small parts. Make sure that the magnets for dismantling a light attachment do not fall into the hands of children.

The product contains a magnet that may interfere with the function of electronic implants, such as pacemakers and insulin pumps.

Persons with electronic implants should not wear the product close to their body, e.g. in trouser or shirt pockets. Maintain a minimum distance of 10 cm between the product and electronic implants.

The product contains a magnet that can damage electronic devices such as laptops, hearing aids, and data carriers such as credit cards, as well as mechanical watches and speakers. Maintain a minimum distance of 10 cm between the product and any listed devices and data carriers.

2 Intended use

- Dimmable light attachment for indoor lighting
- Operation with the light socket of the Plug & Light system
- Mounting by plugging onto the light socket of the Plug & Light system

i To operate this dimmable light attachment, the light socket must be wired in accordance with the connection diagram for dimmable light attachments, see the operating instructions for the light socket.

3 Product characteristics

- Dimmable via control section with suitable LED dimmer at constant colour temperature of 2700 K
- Non-glare asymmetrical optics
- Flicker-free light over the entire dimming range
- Light attachment can be changed during ongoing operation
- Stepless rotation through 360°

4 Cleaning

Do not use any aggressive or abrasive cleaning agents to clean the light attachment!

Before cleaning, switch off the light attachment and let it cool down. Then clean with a moistened soft cloth.

Wipe over acrylic glass optics carefully with a dry, soft microfiber cloth. To clean thoroughly, soak the microfiber cloth with isopropyl or optic cleaning agent.

5 Lamps

The LED lamps in the light attachment cannot be replaced. If it is defective, exchange the entire light attachment.

6 Mounting

In the case of the light socket with locking, the light attachment is attached to the light socket by means of a mechanical lock in addition to the magnetic fixing.

If mounting in multiple combinations, make sure that turning of the light attachment does not lead to collisions with neighbouring flush-mounted covers.

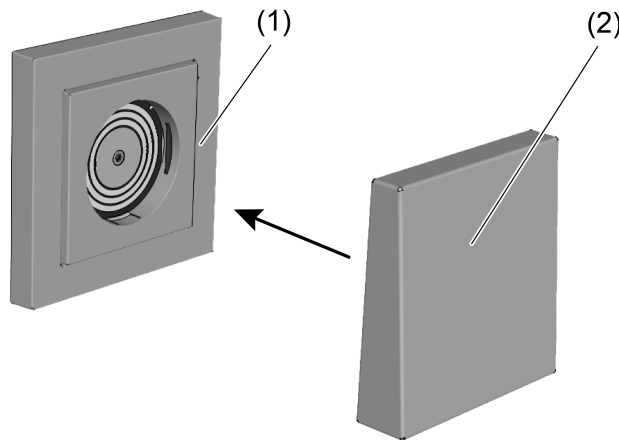


Figure 1: Mounting the light attachment

Mounting the light attachment

Prerequisite: The light socket is electrically connected and mounted.

- Place the light attachment (2) on the mounted light socket (1) (Figure 1).

7 Dismantling


Dismantling a light attachment (without interlock)

- Remove light attachment.

Dismantling a light attachment (with interlock)

The mechanical locking must be unlocked by means of a magnet (accessory).

- Rotate the light attachment by 45° to expose the marking (3) (Figure 2).
- Place the magnet (4) at the level of the marking (3) on the cover until a click is heard.
- Remove light attachment.

 Do not remove the magnet until the light attachment has been removed.

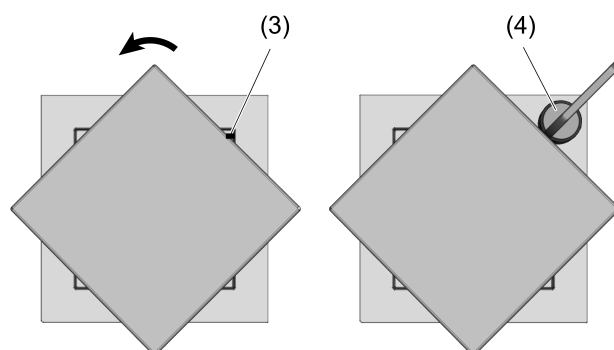


Figure 2: Dismantling a light attachment (with interlock)

8 Technical data

Rated voltage	DC 12 V SELV
Power consumption	4.1 W
Connection	Electrical coupling via gold-plated sliding contacts
Degree of protection	IP 20

Protection class	III
Ambient temperature	+5 ... 25°C
Storage and transport temperature	-25 ... 70°C
Rel. humidity (storage/transport)	max. 93 % (no moisture condensation)
Dimensions	70 x 70 mm / depth 17 mm
Housing material	Plastic

9 Accessories

Light socket outlet	Order no. 2688..
Light socket outlet with lock	Order no. 2685..
Unlocking magnet	Order no. 2699 00

10 Warranty

The warranty is provided in accordance with statutory requirements via the specialist trade. Please submit or send faulty devices postage paid together with an error description to your responsible salesperson (specialist trade/installation company/electrical specialist trade). They will forward the devices to the Gira Service Center.

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