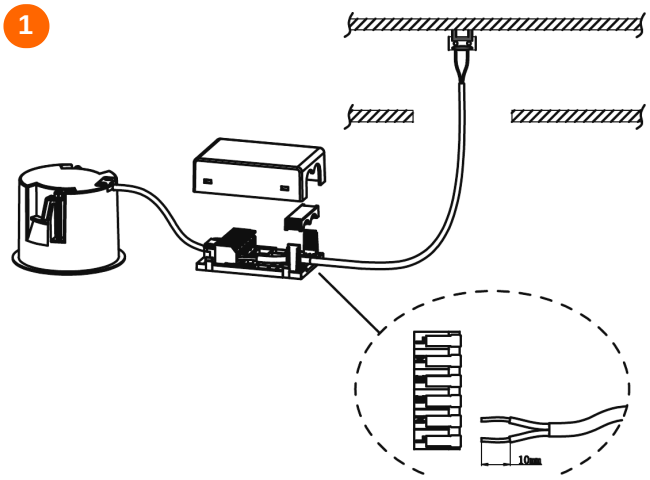
HiluX D10

GU10 recessed downlight 230 V

Supply voltage	**230 V AC, 50 Hz**
Lamp holder	**GU10**
Max. lamp	**max. 7 W LED, not included**
IP rating	**IP44 room side, IP21 above ceiling**
Protection class	**II**
Dimensions	**ø88 × 62 mm**
Cut-out	**ø76 mm**
Tilt	**25°**
Thermal insulation	**Direct installation allowed**

1



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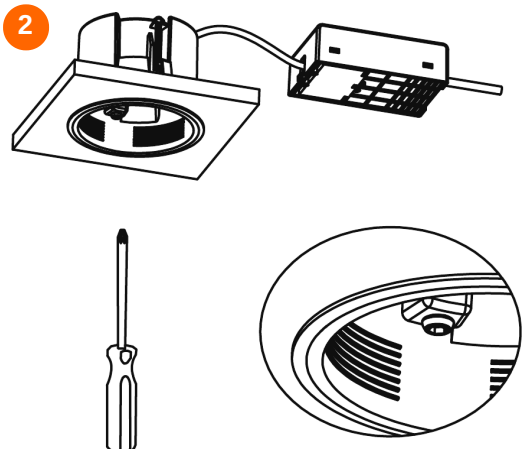

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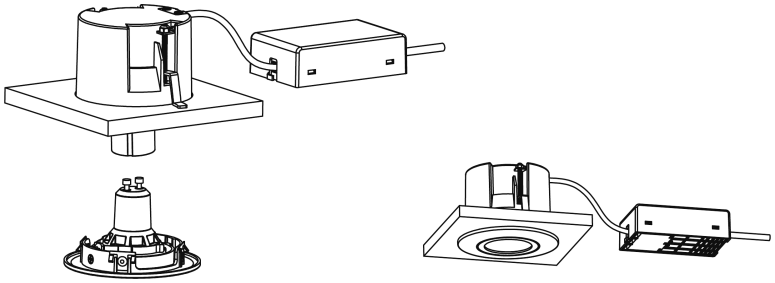

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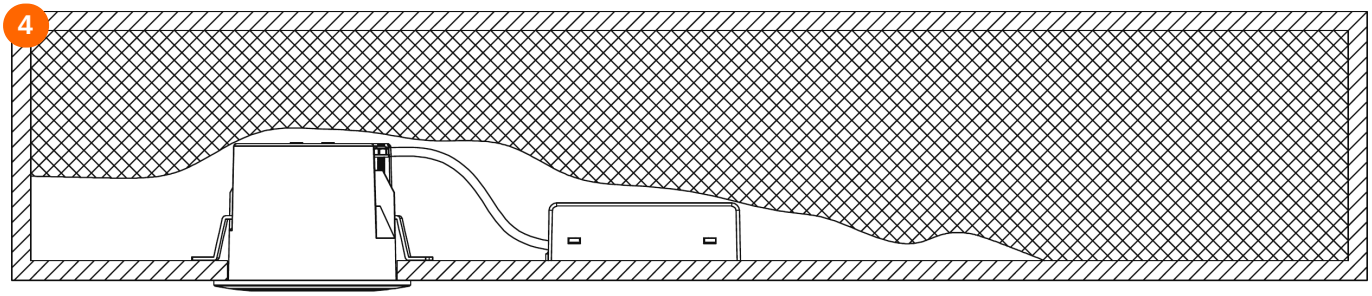

May be installed directly in thermal insulation

Warning: risk of electric shock. Installation must only be carried out by an authorised electrician in accordance with national regulations.

HiluX

IP44 25°

EN English

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Safety

- Switch off the mains supply and secure it against being switched on again before installation, maintenance or cleaning.
- Do not use the product if the luminaire, driver or cables are damaged.
- Do not modify the product.
- Use only GU10 LED lamps of max. 7 W. Do not use halogen lamps.
- Make sure that the supply cable does not touch the luminaire after installation. Use cable rated for at least 70 °C. If the cable can touch the luminaire housing, use cable rated for 90 °C.
- The luminaire may be installed directly in thermal insulation and covered by it.
- IP44 from the room side, IP21 above the ceiling. Suitable for indoor use, damp rooms and covered outdoor areas such as soffits, in accordance with national installation regulations.
- Protection class II: the luminaire must not be earthed.

Installation

1. Switch off the mains supply.
2. Cut a hole of ø76 mm in the ceiling.
3. Open the junction box, release the strain relief, connect L and N of the supply cable to the terminals as marked and tighten the strain relief (fig. 1).
4. Adjust the height of the springs to the ceiling thickness with a screwdriver (fig. 2).
5. Insert the GU10 lamp in the lamp holder, then press the lamp holder into the luminaire housing. Press the luminaire into the hole (fig. 3 and 4).

Use and dimming

The light source is not included. Use a GU10 LED lamp of max. 7 W. If the lamp is dimmable, use a dimmer recommended by the lamp manufacturer. The light can be tilted up to 25°.

Cleaning and maintenance

Switch off the mains supply and let the luminaire cool down before cleaning. Clean with a dry, soft cloth. Do not use solvents, abrasives or water jets.

Light source and driver

To replace the lamp, switch off the mains supply and let the lamp cool down. Pull the lamp holder with the lamp out of the housing, replace the lamp with a GU10 LED lamp of max. 7 W and press the lamp holder back in.

Disposal

Do not dispose of the product with household waste. Take it to a collection point for waste electrical and electronic equipment.

Conformity

The product complies with the applicable EU legislation. The EU declaration of conformity is available from Light Solutions ApS on request. Batch: see the date code on the product. **Keep these instructions.**