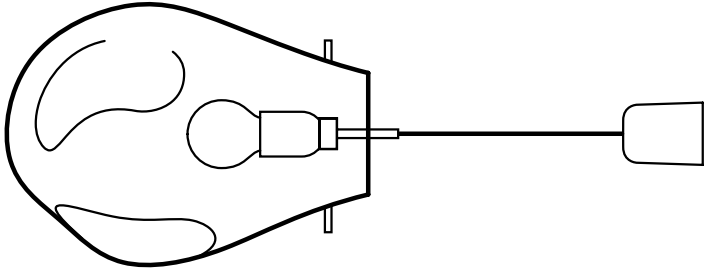
boomma



soap

Design by Ota Svoboda

Installation Manual for Pendant Light Fixtures

Keep for future reference!

Introduction

- Please read this user manual carefully prior to installation and follow its instructions and recommendations.
- Installing the pendant light requires more than one person.
- For safety and warranty reasons, it is prohibited to use this product in breach of this manual or for other purposes stipulated in this manual.
- Prior to assembly, turn off electricity using an appropriate circuit breaker.
- All wiring interventions on the light fixture must be carried out by a qualified electrician.
- Prevent children or persons with lowered sensory or psychological abilities from handling the light fixture, as it contains small and fragile parts that could be dangerous if mishandled or ingested.
- The manufacturer bears no liability for damage caused by improper installation.
- Dimensions and weight of glass parts may vary slightly due to hand production.
- All Bomma products are made from hand-blown, lead-free crystal. Small bubbles, non-melts, and inhomogeneities in the glass are characteristic of this traditional craft and not grounds for complaint.
- The intensity and colour shade of plated glass may vary slightly between products. Small dots in the plating, especially visible when lit, are not defects of the product.
- The surface of the mounting may show minor imperfections due to manual production.
- The pendant light is intended for interior use only.

Components included in the package

- Hand-blown glass part of the light fixture
- Mounting
- Light source
- Installation manual
- Gloves

Technical parameters and specifications

- Voltage input: 220–240 V~, 50/60 Hz
- Light source: A60/19, 6 W LED, 600 lm, 2700 K, RA 90+
- Protection: IP 20
- Cable length: 2.5 m
- Class: I

Soap S

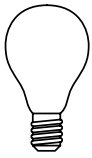
- Size: dia. 190 mm (±50), H 325 mm (±50)
- Weight: ± 1.6 kg

Soap L

- Size: dia. 240 mm (±50), H 385 mm (±50)
- Weight: ± 2.6 kg

Recommended light source: LED E27, max. 13 W

⌀ 60 mm
↑↓ 108 mm

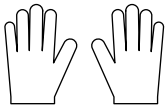


1

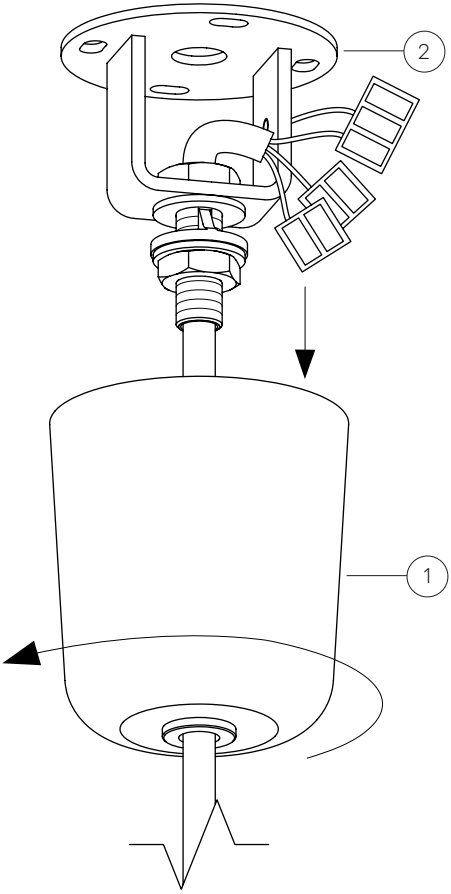
Upon opening, first check that no damage occurred during transport and that the light fixture is complete. Otherwise, contact your seller immediately, as later claims may not be considered.

Assemble the light fixture according to this manual. Note that installation wiring may only be carried out by a qualified electrician, following general legal regulations.

Unscrew the canopy (1) from the mounting plate (2).

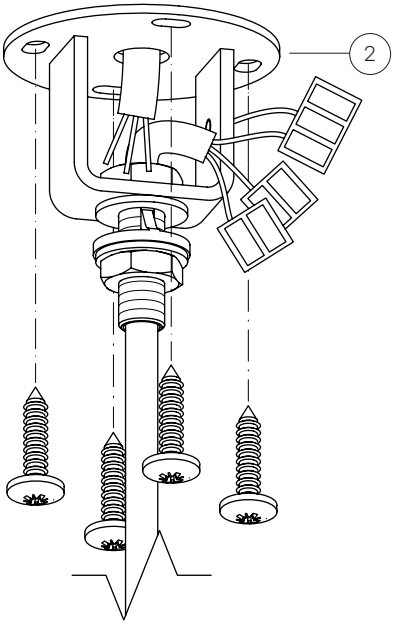


Wear gloves during installation.



2

Slip the mounting plate (2) over the incoming power supply cable from the ceiling. Secure it using appropriate screws and wall-plugs (not included in the package). Select their size and type according to your wall or ceiling material and the weight of the fixture.

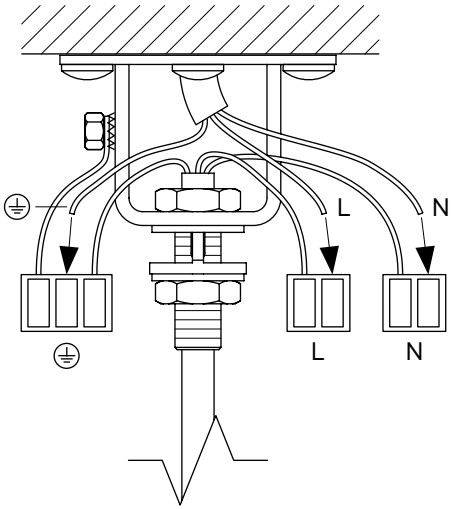


If you need to shorten the cable, see the "How to shorten the cable" section on page 8.

3

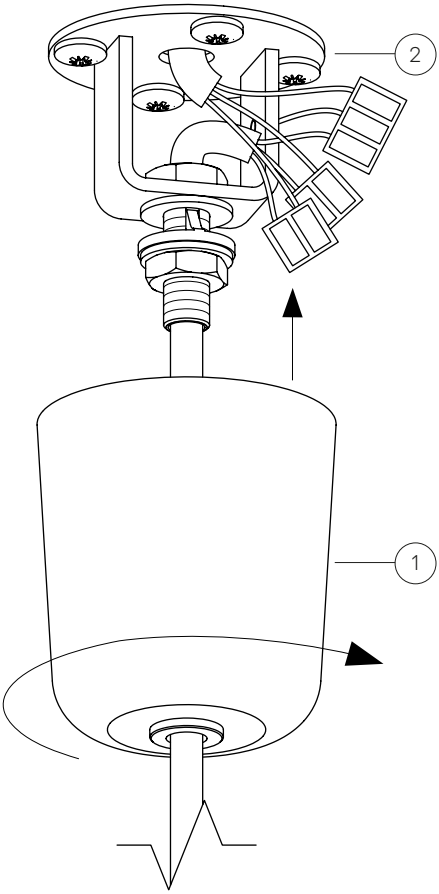
Install the wiring according to the diagram.

Brown = L
Blue = N
Yellow green = ⏚



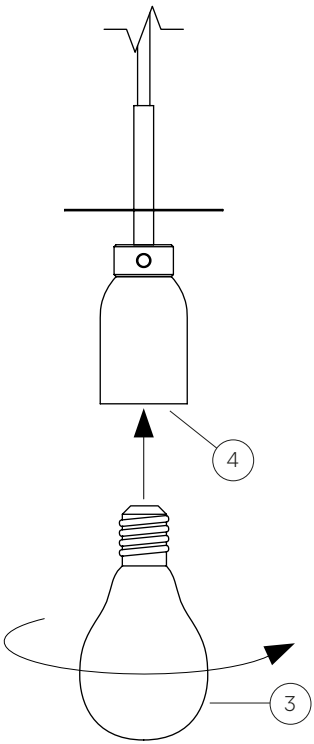
4

Screw the canopy (1) back onto the mounting plate (2).



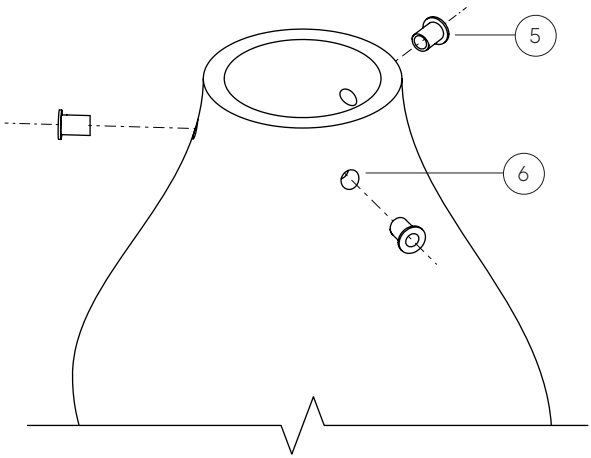
5

Insert a dimmable light source (3) (max. 13 W, E27) into the socket (4).



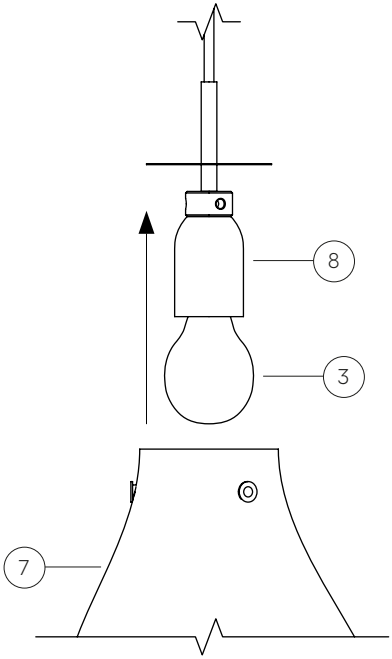
6

Insert the plastic grommets (5) into the holes in the glass part (6).



7

Slide the glass part (7) over the bulb (3) and socket cover (8).

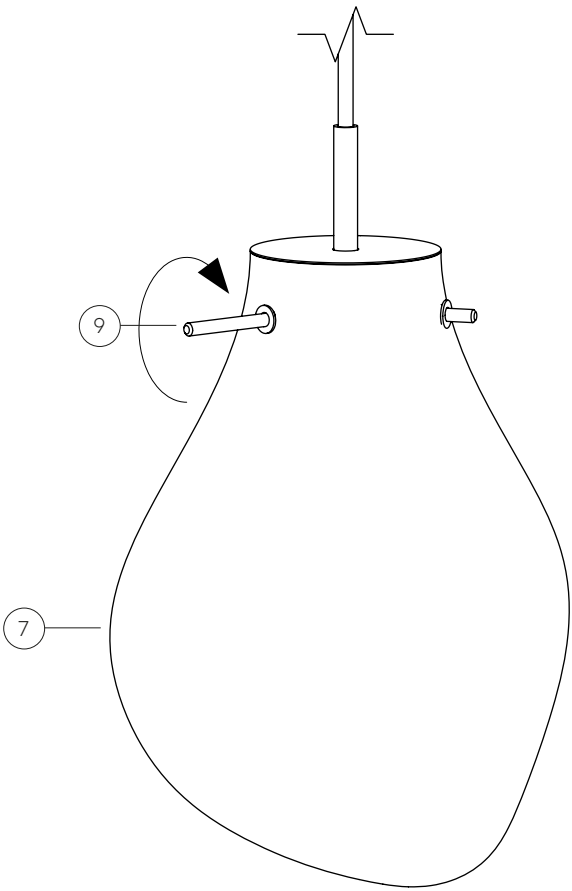


8

Slide the small sticks (9) through the holes in the glass part (7) and screw them into the holes above the socket cover. Clean all fingerprints.

Congratulations! You may now reconnect the power and turn on the light.

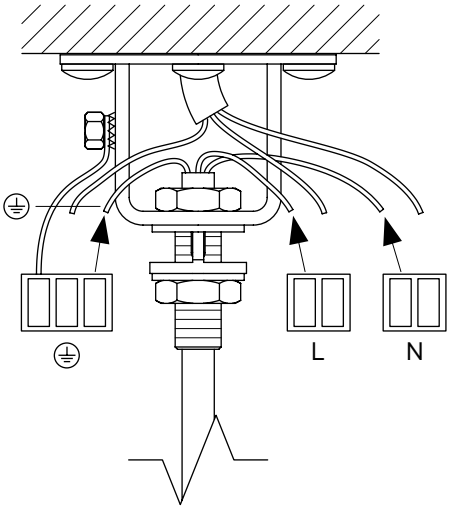
When dismantling, first turn off the light and disconnect it from the power supply. Then follow the above steps in reverse order. Use the original or similar packaging for any future transport of the light fixture to prevent damage.



How to shorten the cable

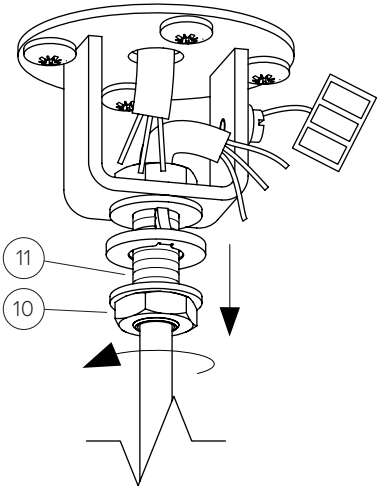
1

Disconnect the wires from the Wago terminals.



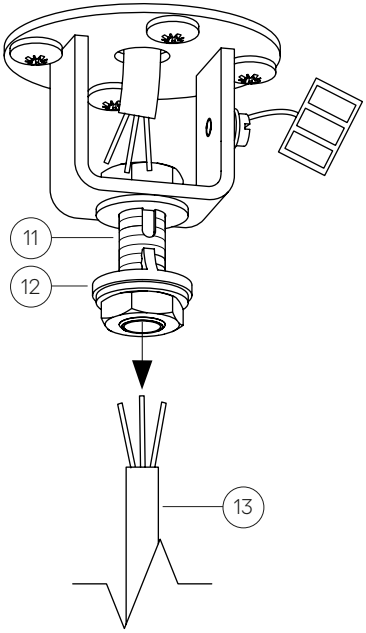
2

Unscrew the nut ⑩ down to the bottom edge of the threaded tube ⑪.



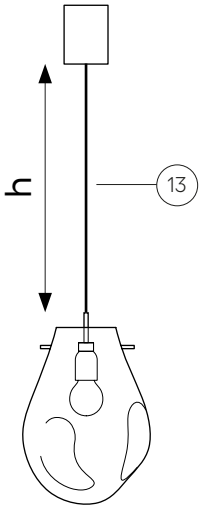
3

Pull the brake ⑫ down along the threaded tube ⑪, then draw cable ⑬ out of the threaded tube ⑪.



4

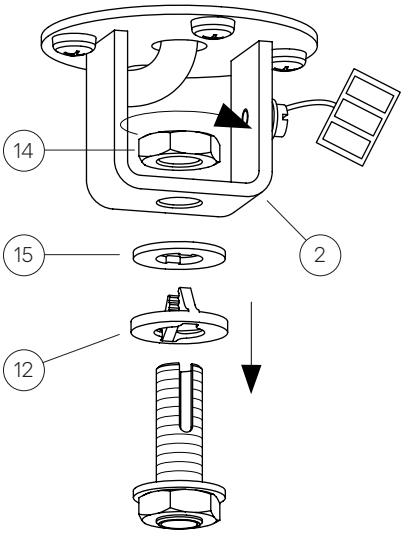
Shorten the cable (13) according to the required hanging height of the light fixture.



Video manual

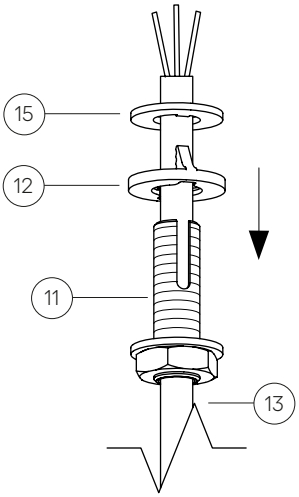
5

Unscrew the nut (14) and remove the threaded tube from the mounting plate (2). Then remove the washer (15) and brake (12) from the threaded tube.



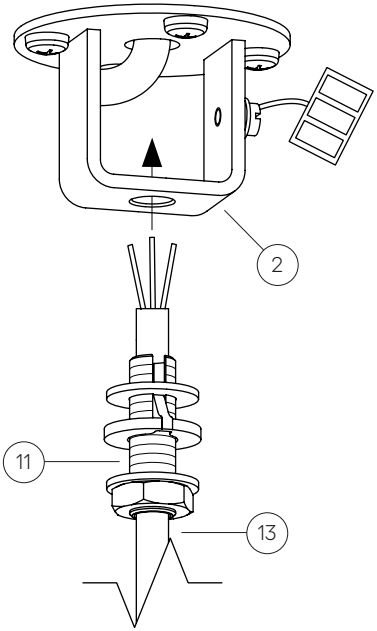
6

Thread the cable (13) through the threaded tube (11). Fit the new brake (12) and washer (15) onto the threaded tube.
Do not use the original brake!



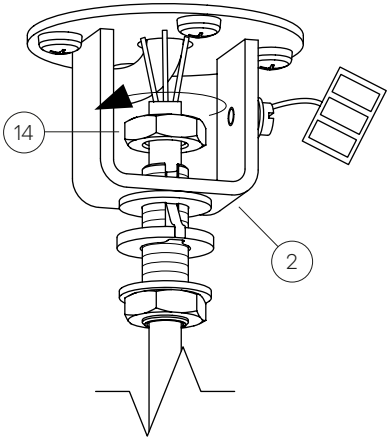
7

Thread the cable (13) and threaded tube (11) through the mounting plate (2).



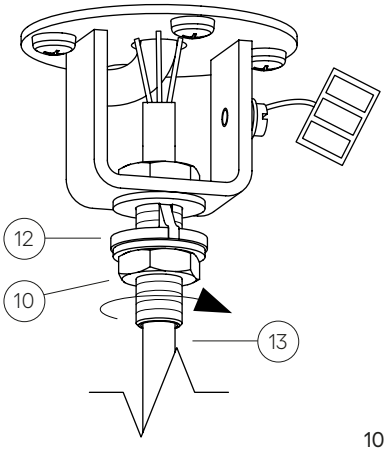
8

Screw the nut (14) onto the mounting plate (2).



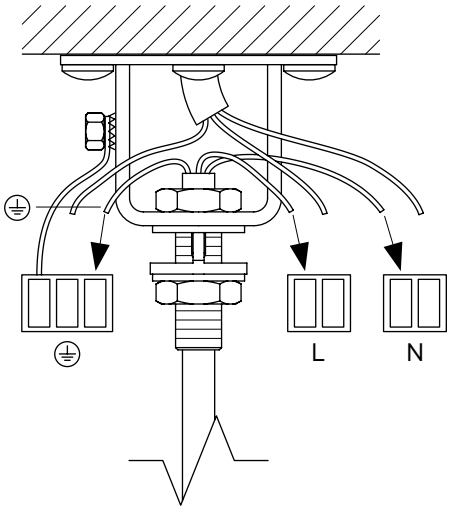
9

Screw the nut (10) onto the brake (12) and tighten gently so the brake clamps the cable (13).



10

Reconnect the Wago connectors to the wires from the light fixture cable.



Brown = L
Blue = N
Yellow green = ⏚

Continue with step 3 on page 4.

Maintenance

- Handle all parts with extra care during unpacking, assembly, and cleaning - especially the fragile glass components.
- Assembly and wiring of the luminaire must be carried out by an authorised person.
- The pendant luminaire is intended for indoor use only.
- We recommend consulting the suitability of the location and fixing of pendant luminaires to the ceiling material with a project manager, an engineer, or another suitably qualified person.
- Do not cover the light source or touch it when the light is on.
- Do not make repairs or modifications to any components. Contact a specialist service centre.
- Use only spare parts which have been supplied or approved by the manufacturer (except for light sources).
- Avoid exposing the luminaire to unsuitable environments (water, heat, frost) that could cause damage.
- Ensure sufficient access (ladder, scaffolding, mounting platform, etc.) before servicing or cleaning, to reach and safely handle the luminaire.
- **Warning:** The luminaire may have sharp edges that could cause injury. Take extra care when moving in close proximity to it.
- All cleaning and maintenance should be carried out with the luminaire switched off and preferably disconnected from the power supply (please also heed this warning throughout the installation).
- Before changing a bulb, always disconnect the luminaire from the power supply.
- Hang the luminaire at a sufficient height to prevent injury (such as head injury) to persons moving near the luminaire.
- It is recommended to install pendant luminaires with more than one person.
- After installing the luminaire, check that it is correctly and securely fixed to its base.
- Do not expose the luminaire to unreasonable loads, and protect the luminaire from mechanical damage.
- The light source heats up during operation. Allow it to cool naturally before any work. **Do not expose it to rapid cooling.**
- When replacing the bulb, use the same type or a recommended light source (information about the type is on the label and in the installation instructions).
- Do not hang any additional components on the luminaire unless specified in the manufacturer's instructions.
- Inspect all parts before installation. Damaged components and fragmented or cracked glass can cause bodily injury to persons in the vicinity.
- Contact the manufacturer if serious problems arise during cleaning or maintenance of the luminaire.
- Any other manipulation of the luminaire should be carried out by qualified personnel or the manufacturer directly.

Cleaning

- Any cleaning and maintenance should be carried out with the luminaire switched off and preferably disconnected.
- Wear gloves when cleaning. In particular, do not touch the plated crystal without gloves. This will prevent impressions, loss of lustre, and colour fading.
- Clean metal parts with a soft duster. Use a dry or dampened duster with lukewarm demineralised water. Do not under any circumstances use solvents, technical petrol, technical cleaners, peroxides, or alkalis. Avoid alcoholic agents, which could alter surface colour.
- Clean the bulb with a soft damp cotton cloth, an anti-static soft-bristled brush, or a vacuum cleaner on a low setting.
- Clean stainless steel surfaces with special products specifically sold for this purpose.
- For glass parts, use a mild cotton cloth - dry or moistened in lukewarm demineralised water - or a soft duster. Dry the product completely immediately after cleaning to prevent water spots, then carefully rehang it.
- Take extra care when cleaning the individual parts of the luminaire that cannot be disconnected. Excessive handling may cause loosening or chipping.
- Never wash removable parts in a dishwasher.

Important notice

- The manufacturer accepts no liability for damage resulting from improper installation, improper handling, or use of accessories other than those recommended by the manufacturer.
- The manufacturer accepts no liability for damage resulting from unprofessional tampering with fixings or safety features of the luminaire, or for damage to the product caused by improper power supply voltage, storage, or use of the luminaire damp environments.
- Do not store the pendant luminaire in damp conditions, near boilers, traps, or other sources of steam. Do not position the luminaire over a bathtub in bathrooms, and never touch the luminaire while in contact with water.
- The manufacturer reserves the right to make minor variations in the design of the luminaire without prior notice.

Disposal

When the product reaches the end of its life, dispose of it in accordance with legal regulations for environmental protection and public health safety.

Waste Materials Catalogue

Number	Category	Name
10 11 11*	N	Waste glass
		in small particles
		and glass powder
		containing heavy metals
10 11 12	O	Waste glass other than those
		mentioned in 10 11 11
17 04 01	O	Copper, bronze, brass
17 04 05	O	Iron and steel
20 01 01	O	Paper and cardboard
15 01 05	O	Composite packaging

Contact

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drawn by	approved by	revision	date	signature
Karel Jankovský	Petr Novotný	3	**2025-07-14**	

Control

Date of packaging

step beyond