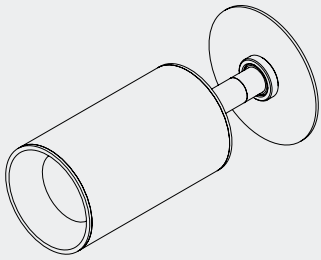
Installing your SCHWUNG Ray Flex



Collection

Bespoke

Our goal is to bring energy, warmth and pleasure into your personal space. It’s great to be here.

Safety precautions 6

Components and features 9

Assembly instructions 10

Cleaning and maintenance 14

Troubleshooting 15

Safety precautions

Be sure to cut off power supply at the main fuse box/circuit breaker before commencing with any work.

For lamps with CE certificate
The manufacturer (reseller) shall not be held liable for any damage caused by improper installation and operation. All applicable regulations and norms shall be observed while installing the fixture.

The fixture is for indoor use only.

Avoid mounting on wet surfaces or surfaces with high conductivity. Wires to be connected with push-in wire connectors in line with EN 60998.
The connector terminal should hold safety certificates applicable in the European Union. A fixture of Class I protection should be connected to electrical ground with an earth conductor (green and yellow wire).
A fixture of class II protection includes double insulation wiring and does not require an electrical ground. Make sure the wiring is not damaged during installation. Should the fixture be damaged, it should be replaced with the same type, voltage and wattage (see label).

Protect the fixture against any water or humidity contacting the power supply. If the fixture is to be mounted in rooms with bath tubs/shower, electrical installation regulations for the building shall apply.

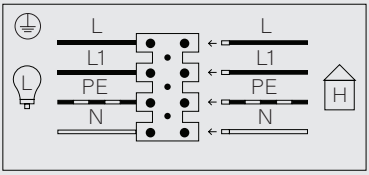
The fixture uses irreplaceable Z type wires. No replacement of internal or external wiring shall be performed by users. It will lead to irreversible modification of the fixture's intended parameters and may lead to improper operation and risk to the user. Class II protection (with safety insulation) - electrical ground (yellow and green wire) must not be connected. Class I protection - light fixture must be connected to electrical ground with an earth conductor (green and yellow wire). Fixtures to be used indoor's at temperatures around 25°C

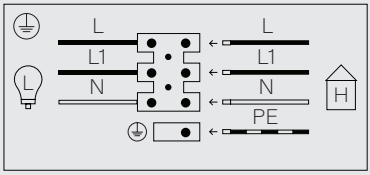
Do not touch
Risk of burn
Broken glass must be replaced

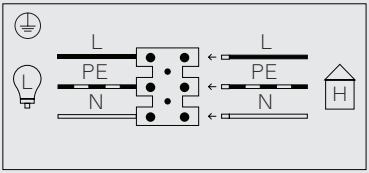
Environment protection note
After their useful life-cycle electrical appliances must be properly disposed of regular as they may contain substance which are hazardous to human health and the environment. Pursuant to the WEEE directive (Directive 2012/19/EU) applicable in the European Union, electrical and electronic equipment must be collected and treated appropriately.

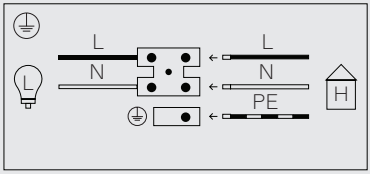
Any user intending to dispose of these products shall be obliged to use a designated collection point for electrical and electronic equipment, such as the distributor of the equipment or any other facility providing such services.

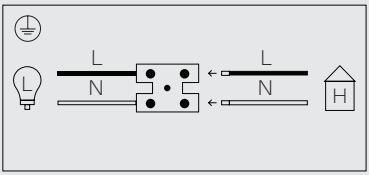
The manufacturer (reseller) shall not be held liable for any damage or harm caused by improper disposal of the fixture.











We recommend installation by a licensed electrician.

Safety instructions

These instructions are provided for your safety. It is very important that they are read completely before beginning the installation of your fixture.

1. Turn off electricity at the main circuit breaker panel before beginning installation.
2. We highly recommend that the direct wire fixture shall be installed by a certified and licensed electrician. The customer should not attempt to install.
3. This fixture has been rated for up to 1 (F) 15W max 230V GU10 base bulb. To avoid the risk of fire, do not exceed the recommended wattage.
4. If any special control devices are used with this fixture, follow the instructions to assure full compliance with the N.E.C. requirements.
5. This fixture should only be used with a trailing edge dimmer.
6. Mounting hooks and wall anchors are not included. To select the proper type of mounting hook /wall anchor for your wall/ceiling please contact your local hardware store for assistance. If you have any questions, contact a licensed electrical contractor.

Warnings

- Do not mount or unmount the glass cylinders if the fixture or light bulbs are hot.
- All wires are connected. Do not remove the ceiling light from its packaging by pulling on the power cord, as a bad connection may result.
- Do not use if the light cable/cord is damaged.
- To reduce the risk of fire, electrical shock or personal injury, always turn off the light fixture and allow it and the globes to cool prior to replacing light bulb.
- When mounting the fixture, always use the cotton gloves included.
- Do not touch bulb when fixture is turned on. Do not look directly at lit bulb.
- Keep flammable materials away from lit bulb.

Components and features

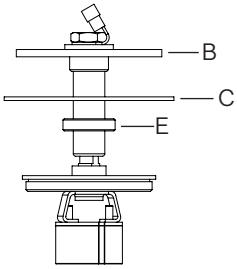
FEATURES

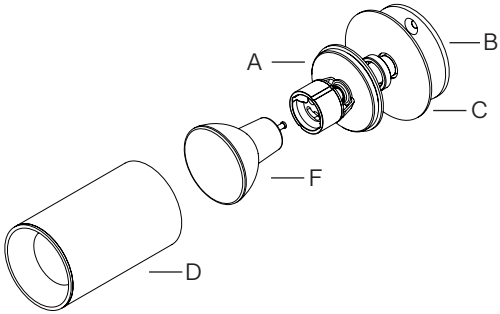
- Hand-crafted in brass

RECOMMENDED DIMMERS

- Arditi 1004P
- Casambi CBUTED
- Dmax by Domintell 420SL/420BLE
- Lightwave RF MODEL L21
- Lutron RA2 Select RRK-R25NE-240
- Corston ATE-VR400UK
- Lutron GRAFIK Eye w/ NGRX-ELVI-CE
- Helvar 458/UNI8
- Helvar 452
- Varilight V-Pro

COMPONENTS



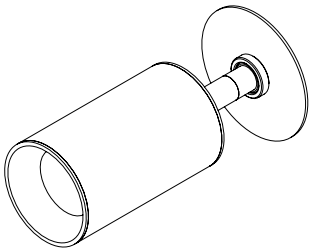


A Lamp base (1x)
B Wall/ceiling plate (1x)
C Masking plate(1x)
D Cover tube (1x)
E Nut (1x)
F Light bulb GU10 (1x)
Max wattage 15W
Bulb base GU10

Assembly instructions

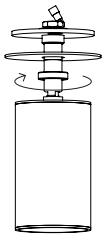
Make sure you cut off power supply at the main fuse box/circuit breaker before commencing any work.

1



Carefully unpack the contents.

2



Unscrew the nut.

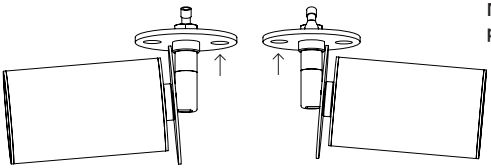
3



Make all necessary electrical connections. The diagram on the left shows the most common markings and manner of connecting the cords.

NOTE: We recommend installation by a licensed electrician.

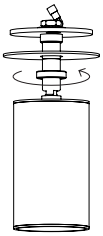
4



Rotate the joint and screw the Wall/ ceiling plate.

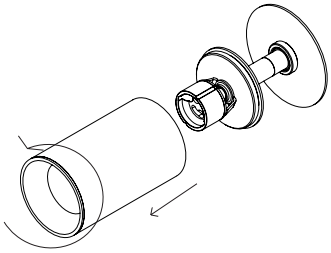
NOTE: Consult your local hardware store about proper screws and anchors.

5



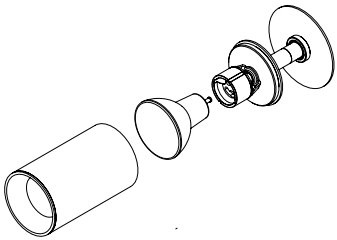
Fasten the nut to secure masking plate.

6



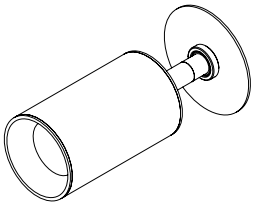
Unscrew the cover tube.

7



Insert 15W max, GU10 light bulb into the socket and fasten the cover tube.

8



Assembly is complete. Enjoy your Schwung Lamp.

Cleaning and maintenance

Make sure you cut off power supply to the lamp before commencing cleaning operations.

Components	Maintenance	Tools
Brass Frame	Clean every month using a soft cloth, dampened slightly with water. Make sure the frame is dry before switching the lamp back on.	Soft cloth, water
Glass cylinders	Clean regularly with a soft dry cloth. Clean only the outside of the cylinder. If especially dirty, use a wet cloth first. Grease can be removed with a gentle glass cleaner.	Soft cloth, Cotton gloves (!)
Light bulbs	Make sure your power supply is off before changing the bulb. Unscrew the globe where bulb needs replacing. Gently remove the bulb by pulling it out and replace with a LED bulb of the same parameters.	LED bulbs, Cotton gloves (!)

NOTE: Please remember, solid brass may tarnish over time. This is a natural process. Make sure you follow our guidelines to preserve the great look of Schwung lighting for years.

Troubleshooting

Problem	Possible Cause	Action
Tarnishing	Oxidation of brass is a natural process. Although it is lacquered, its color may change slightly over time.	No action is necessary apart from regular cleaning. See the Maintenance section.
Crooked hanging	Wrong positioning of cylinders.	Loosen the retainer ring and position the cylinder correctly. Turn the retainer ring gently to secure the position.

NOTE: Dear client, please be assured our team strives to deliver highest quality products. The handmade nature of the products offers a unique aesthetic experience and allows for small imperfections, which is inherent in crafts. If solutions offered below are not sufficient, please do not hesitate and contact our customer service.

Having trouble?

We’re sorry to hear that.
Our enlightened objects are designed for longevity. Each piece is made by hand to ensure the highest possible quality and a unique aesthetic experience. This means you may encounter small surface imperfections. We like to think of them as whispered greetings from our craftspeople. But should you have any concerns about your product and the previous solutions fail to help, please don’t hesitate to email us at info@schwung.design