

Rechargeable solar floor lamp

en Instructions for use

Product number: 730 194 (green), 730 195 (grey)

Model: 56935 (grey), 56936 (green)
Manufactured by:
Edi Light GmbH, Heiligkreuz 22, 6136 Pill, Austria
info@edi-light.com

Safety warnings

This product is equipped with safety features. Nevertheless, read the safety warnings carefully and only use the product as described in these instructions to avoid accidental injury or damage. Keep these instructions for future reference.

If you give this product to another person, remember to also include these instructions.

The product is only suitable for decoration in private homes and not for lighting whole rooms. The product has been designed for both indoor and outdoor use. It is not suitable for commercial purposes.

- Keep the packaging materials out of the reach of children. They pose several risks, including the risk of suffocation!
- Children are not aware of the risks involved in handling electrical appliances incorrectly. Therefore, never allow children to use electronic appliances unsupervised.
- The product is suitable for outdoor use and complies with protection type IP44 when the connection socket is closed and the On/Off switch is covered. This means that it is protected against contact with tools, wires and foreign objects larger than 1 mm in diameter and splashes of water, such as rain. However, protect it from heavy rain and streams of water. Never use the product under water. This would immediately result in a short circuit.
- Do not use the lamp or USB-C cable if they show any visible signs of damage, or if the lamp has fallen down.
- **Warning.** The product contains a lithium-ion rechargeable battery. This battery must not be taken apart, thrown into fire or short-circuited. In addition, it must not be exposed to extreme heat or extremely low air pressure. Risk of explosion!
- Do not modify and/or deform/heat/dismantle rechargeable batteries. Do not allow damaged rechargeable batteries to come into contact with water.
- The rechargeable battery is firmly built into the lamp head and must not be replaced. Risk of explosion! If the rechargeable battery is defective, contact a specialist workshop or the customer care service.
- When charging the lamp from the mains, note the following:
 - Only charge the lamp in dry indoor areas.
 - To charge the rechargeable battery, use only a suitable USB mains adapter that complies with the technical specifications.
 - Do not use a faulty USB mains adapter and do not attempt to repair such faulty USB mains adapter.
 - Do not cover the lamp during charging.
- The LEDs are firmly built in and cannot and must not be replaced by you. Contact a specialist workshop.
- Do not disassemble the lamp head. Do not make any modifications to the product. Have repairs to the product carried out only by a specialist workshop.
- Do not switch on the lamp while it is still in the packaging.
- Do not stick anything to, cover or paint the solar module.
- Protect all parts of the product from impacts, falls, dust and extreme temperatures.
- Do not position the product in hollows or depressions where puddles might form.
- The product is suitable for outdoor use from approx. +10 °C to +40 °C. In temperatures colder than this, keep the product indoors as it may otherwise become damaged.
- The product is not designed to withstand strong winds, storms, etc.! Stow the product in a sheltered location if strong winds or storms are forecast.
- Do not use any caustic, aggressive or abrasive products for cleaning.
- Some varnishes, synthetic substances and types of furniture polish may react adversely with the non-slip underside of the lamp base and soften it. To avoid unwanted marks on furniture, place a non-slip mat underneath the product if necessary.

Disposal

This product, its packaging and the built-in rechargeable battery have been manufactured from valuable materials that can be recycled. Recycling reduces the amount of refuse and preserves the environment.

Dispose of the **packaging** at a recycling point that sorts materials by type. Make use of the local facilities provided for collecting paper, cardboard and lightweight packaging.

The adjacent symbol of a crossed-out wheeled bin indicates that this appliance is subject to Directive 2012/19/EU. **Appliances** marked with this symbol must not be disposed of along with household waste! You are legally obliged to dispose of old appliances separately from household waste. Electronic appliances contain hazardous substances and, if stored or disposed of improperly, may cause harm to health and the environment. Information about collection points where old appliances can be disposed of free of charge is available from your local authorities.

The adjacent symbol means that single-use and rechargeable batteries must not be disposed of along with household waste. **Flat single-use and rechargeable batteries** must be handed in at a local authority collection point or returned to a battery retailer. Improper disposal can release toxic substances into the environment that are harmful to humans, animals and plants.

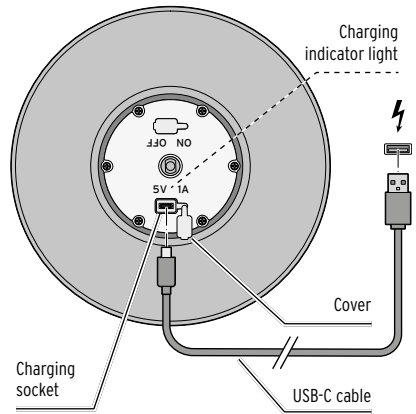
Warning! This appliance contains a rechargeable battery that, for safety reasons, is firmly built into the appliance and cannot be removed without destroying the casing. Improper disassembly leads to safety hazards. For this reason, take the appliance intact to a collection point where the appliance and battery will be disposed of properly.

Charging the battery

The rechargeable battery comes in a half-charged state. This is to prevent it from becoming damaged. Before using for the first time, fully charge the battery either via the solar module or via the USB connection to the mains (recommended).

To preserve the battery's full capacity, the battery should be recharged every three months even if the appliance is not being used. The battery will hold its charge for the longest at room temperature. The lower the temperature, the shorter the operating time.

Charging via the USB connection to the mains



1. Open the cover and use the USB-C cable provided to connect the lamp to a mains adapter with a USB socket (not included).
2. Insert the mains adapter into a power socket. The indicator light lights up red while the battery is charging. The battery is fully charged when the indicator light lights up green. The charging time when the battery is empty is approx. 5.5 hours.
3. Then disconnect the light from the mains and replace the cover on the charging socket.

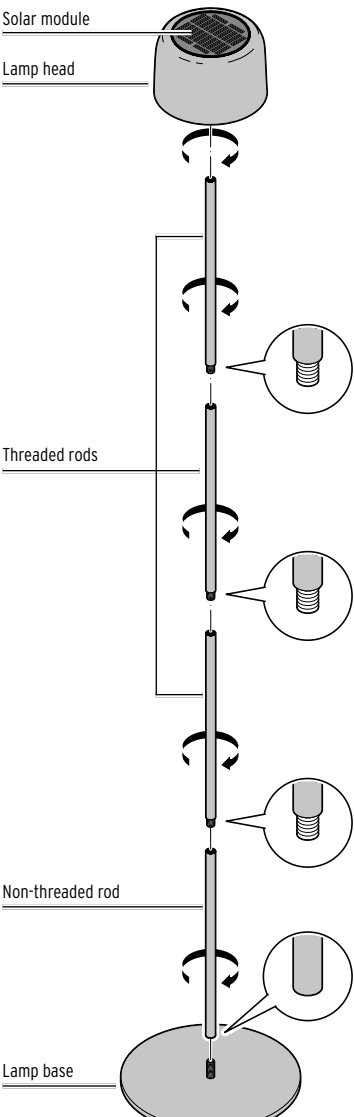
Charging via the solar module

Outdoors, the battery is automatically charged via the solar module in the lamp head. Consider and observe the following points:

- The solar module must be exposed to as much light as possible, so choose the location for the lamp with this in mind:
 - Place the lamp in a sunny location. Choose a site where the lamp will be exposed to direct sunlight for as long as possible during the day.
 - Avoid positioning the lamp in a fully, or mainly shady location (beneath trees, roof ridges, etc.). Do not place the lamp on the north side of a building where there is not sufficient sunlight during the day.

- The lamp should not be continuously exposed to other sources of light during the night, e.g. bright spotlights in a driveway or garage entrance, etc. Keep in mind that many light sources only switch on at night if activated by a time-switch or motion sensor.
- Depending on the weather and intensity of the sun, it can take a few hours for the solar module to fully charge the battery.
- During the winter or after a successive number of cloudy days, you may find that the battery is not sufficiently charged. Switch the lamp off for a few days - because even when switched off, the battery will still charge - or charge the battery from the mains via the USB socket.

Assembling the lamp

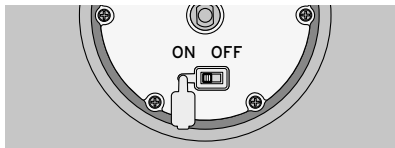


▷ Assemble the lamp as illustrated.

Use

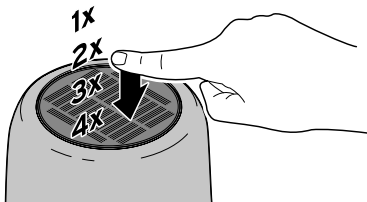
You can operate the lamp via the charged battery or - in dry interior spaces - you can also connect it directly to the mains using a mains adapter with a USB socket (not included). The built-in rechargeable battery will charge at the same time.

Activating the light



▷ Open the cover and slide the On/Off switch on the underside of the lamp head to **ON** to activate the light. Then close the On/Off switch again with the cover. The light can now be operated by tapping on the solar module, as described below.

Switching on/off and dimming



- ▷ Tap the solar module on the top of the lamp head ...
- ... **1x** to switch the light on (100% light intensity)
 - ... **2x** to dim the light intensity to 45%
 - ... **3x** to dim the light intensity to 10%
 - ... **4x** to switch the light off.

Deactivating the light



- ▷ To deactivate the light, open the cover and slide the On/Off switch on the underside of the lamp head to **OFF**. Then close the On/Off switch again with the cover.
- The light is now permanently switched off and can no longer be operated by tapping the solar module. The rechargeable battery will continue to charge once there is sufficient light.

Cleaning

NOTICE - material damage

- Do not use any caustic, aggressive or abrasive products for cleaning.
- ▷ If necessary, wipe the metal parts and solar module with a soft, slightly damp cloth. Then dry all parts thoroughly with a soft, dry cloth.

Problems / solutions

The lamp is not lighting up or is producing only a dim light.

- Is the solar module provided with sufficient sunlight? If necessary, change the location of the lamp.
- Is the rechargeable battery not fully charged? Switch the lamp off for a few days so that the rechargeable battery can be fully recharged or connect it to the mains via the USB connection.

The LEDs are faulty.

- The LEDs are firmly built in and cannot be replaced.

Performance varies depending on the season.

- It is quite normal for the light duration to change with the season. The battery charges itself using sunlight. On long, sunny summer days, it can store a lot of energy, allowing the light to shine all night long. In winter, the days are shorter and often cloudy, which means that the battery receives less charge and the light duration is correspondingly shorter. This is normal and not a fault.

Technical specifications

Model:	56935 (grey) 56936 (green)
Product number:	730 194 (green) 730 195 (grey)
Power supply:	Solar module: 6 V / 90 mA Rechargeable battery: 1x lithium-ion battery (tested as per UN 38.3) 3.7 V — 2600 mAh (the — symbol indicates direct current) Watt-hour rating: 9.62 Wh
Input:	5 V — 1 A (the — symbol indicates direct current)

Charging time (via USB connection):	approx. 5.5 hours
Light duration (with fully charged battery):	approx. 7.5 hours (100% light intensity)

Bulb:	LED
IP code:	IP44
Protection class:	II
Ambient temperature:	+10 to +40 °C

Information about the built-in rechargeable battery:

Manufacturer:	Anhui TKT New Energy Co., Ltd. Building 12 and 13, Area A, Lithium Battery Industrial Park, Economic Development Zone, Huaibei City, Anhui, P.R. China 460007255@qq.com
Email:	460007255@qq.com
Model:	INR18650L26
Manufacturing date:	2025/10
Made in:	China