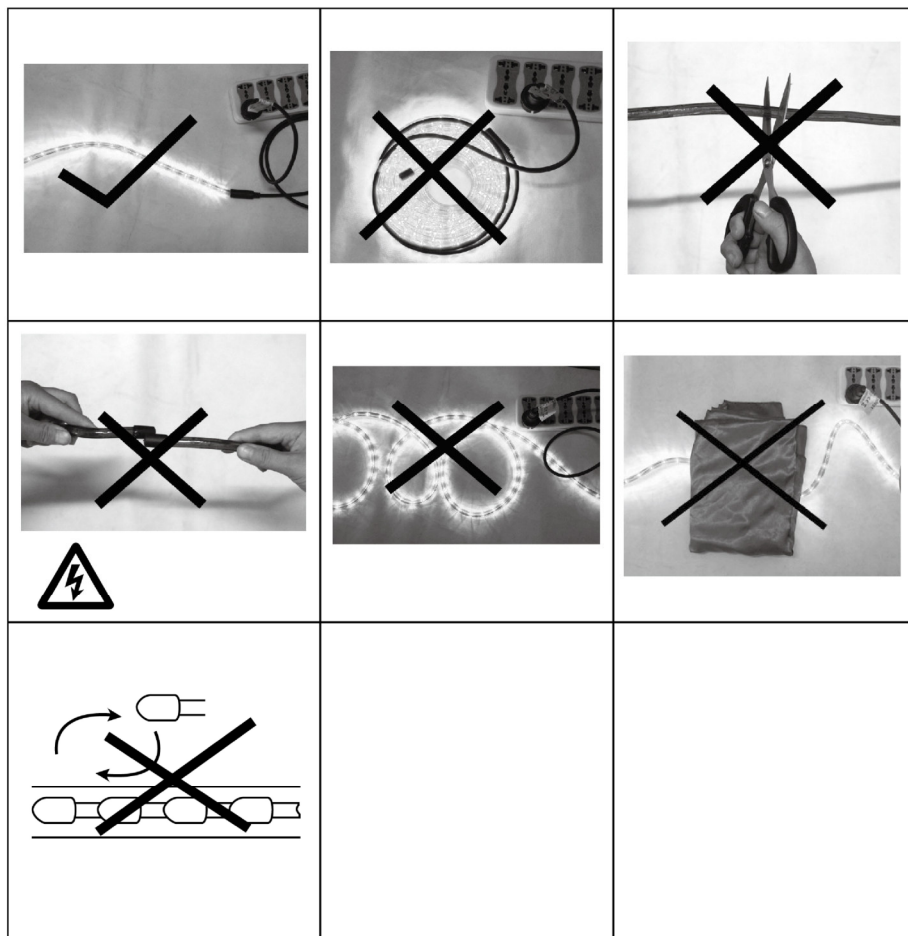


Number : 38961,38962,38963,38964
 38965,38966,38971,38972,38973
 38974,38975,38976,38981,38982



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EN

Safety instructions

Please observe the following safety and assembly instructions and keep these instructions even if the light has already been mounted. If you pass the product on to third parties, be sure to include these operating instructions.

General instructions:

1. The manufacturer assumes no responsibility for injury or damage resulting from improper use of this light.
2. Make sure that all parts are complete before you start the assembly.
3. Do not cover the light with any object.
4. Lights must not be connected to the mains and operated when in their packaging or when rolled up.
5. Light sources, LED drivers and transformers get very hot when they are turned on. In case of improper use, there is a risk of fire and a risk of injury when replacing the light source! Always allow it to cool down!
6. The specified mains voltage must not be exceeded.
7. Connectors and connecting elements must be free from tensile and torsional forces.
8. Never touch the light source when the light is on.
9. In case of light failure, disconnect the light from the mains and do not attempt to repair it yourself.
10. Repair work may only be carried out by a technician, expert personnel or customer service staff.
11. This light is suitable for outdoor use (IP44).
12. This light cannot be shortened.
13. This light must not be electrically connected to another light.
14. This light should not be interfered with at any point.

Symbol explanations:

The symbols valid for this lamp can be found on the product label, on the lamp as well as on the packaging.

- Protection class I (I). This light must be connected with the protective conductor (green-yellow wire) to the protective conductor terminal (PE).
- Protection class II (II). This light is double insulated and must not be connected to a protective conductor.
- ~ / AC Alternating current
- — / DC Direct current
- Hz Frequency (Hertz)
- V Voltage in volts
- W Power in watts
- ☉ dimmable
- ☉ / ☉ Not dimmable
- If the light is suitable for direct mounting on normally flammable surfaces, no symbol is used for this.
- IP Degree of protection of the light against external influences. The corresponding degree of protection can be found on the product label.
- ⚠ Caution, there is a risk of electric shock. Do not open the covers of the light sources as you may come into contact with live parts.
- 🌿 Protect packaging from moisture and humidity.

Care instructions:

- Before you start cleaning, de-energize the power cord - unplug it from the wall socket.
- Light source maintenance is limited to the external surface.
- Moisture must not be allowed to enter the terminal compartment or reach live parts.
- Allow the light source to cool down for at least 10 minutes before you start cleaning it.
- Clean light sources only with a soft, dry cloth.

Notes on environmental protection

Dispose of packaging

Dispose of the packaging according to its type. Put cardboard and carton with the waste paper, foils in the recyclables collection.

Disposing of the old device

Applicable in the European Union and other European countries with systems for the separate collection of recyclable materials.

The symbol with the crossed-out dustbin means that electrical and electronic equipment must not be disposed of together with household waste. Consumers are required by law to dispose of electrical and electronic equipment at the end of its service life separately from unsorted domestic waste. This ensures that recycling is environmentally friendly and conserves resources.

Batteries and accumulators that are not firmly enclosed in the electrical or electronic equipment and can be removed without being destroyed must be separated from the equipment before turning it in at a collection point and sent to a designated disposal facility. The same applies to lamps that can be removed from the device without causing damage.

Owners of electrical and electronic equipment from private households can hand it in at the collection points of the public waste disposal authorities or at the collection points set up by the manufacturers or distributors. There is no charge for the disposal of old equipment.

This free return obligation applies both to in-store purchases and to delivery to the home address. The place of return shall be the same as the place of delivery. Transport costs may not be charged for the returned equipment.

In general, distributors have the obligation to ensure that waste equipment is taken back free of charge by providing suitable collection facilities within a reasonable distance.

Consumers have the option to return an end-of-life device free of charge to a distributor who is obliged to take it back if they purchase an equivalent new device with essentially the same function. This possibility also exists for deliveries to a private household. In the case of distance selling the possibility of free collection when purchasing a new appliance is limited to heat exchangers, display screen equipment and large appliances that have at least one outer edge with a length of more than 50 cm. The distributor is required to ask the consumer about a corresponding intention to return the goods when concluding the purchase contract. Apart from this, consumers can hand in up to three waste appliances of one type to a distributor's collection point free of charge without this being linked to the purchase of a new appliance. However the edge lengths of the respective devices must not exceed 25 cm.

DEU

Sicherheitshinweise

Bitte die folgenden Sicherheits- und Montagehinweise beachten und diese Anleitung aufbewahren, auch wenn die Leuchte schon montiert ist. Wenn Sie das Produkt an Dritte weitergeben, geben Sie unbedingt diese Bedienungsanleitung mit.

Allgemeine Anweisungen:

1. Der Hersteller übernimmt keine Verantwortung für Verletzungen oder Schäden, die Folge eines unsachgemäßen Gebrauchs der Leuchte sind.
2. Vergewissern Sie sich, dass alle Teile vollständig vorhanden sind, bevor Sie mit der Montage beginnen.
3. Leuchten dürfen nicht von Gegenständen abgedeckt werden.
4. Leuchten dürfen nicht in der Verpackung bzw. im zusammengerollten Zustand ans Netz angeschlossen und betrieben werden.
5. Leuchtmittel, LED-Treiber und Transformatoren entwickeln im Betrieb hohe Temperaturen. Bei unsachgemäßem Gebrauch besteht Brandgefahr und beim Auswechseln des Leuchtmittels Verletzungsgefahr! Immer abkühlen lassen!
6. Die angegebene Netzspannung darf nicht überschritten werden.
7. Stecker- und Verbindungselemente müssen von Zug- und Drehkräften frei sein.
8. Berühren Sie niemals das Leuchtmittel, wenn die Lampe eingeschaltet ist.
9. Trennen Sie im Falle eines Lampenausfalls die Lampe vom Stromnetz und versuchen Sie nicht, die Lampe selbst zu reparieren.
10. Reparaturarbeiten dürfen nur von einem Techniker, fachkundigem Personal oder Kundendienstmitarbeiter durchgeführt werden.
11. Diese Leuchte ist für die Verwendung im Außenbereich geeignet (IP44).
12. Diese Leuchte ist nicht kürzbar.
13. Diese Leuchte darf mit einer anderen Leuchte nicht elektrisch verbunden werden.
14. Diese Leuchte soll an keiner Stelle überlagert werden.

Symbolerklärungen:

Die für diese Leuchte gültigen Symbole finden Sie auf dem Produktetikett, auf der Leuchte sowie auf der Verpackung.

- Schutzklasse I (I). Diese Leuchte muss mit dem Schutzleiter (grün-gelbe Ader) an der Schutzleiterklemme (PE) angeschlossen werden.
- Schutzklasse II (II). Diese Leuchte ist doppelt isoliert und darf nicht an einen Schutzleiter angeschlossen werden.
- ~ / AC Wechselstrom
- — / DC Gleichstrom
- Hz Frequenz (Hertz)
- V Spannung in Volt
- W Leistung in Watt
- ☉ dimmbar
- ☉ / ☉ Nicht dimmbar
- Ist die Leuchte zur direkten Montage auf normal entflammenden Oberflächen geeignet, wird dafür kein Symbol verwendet.
- IP Schutzgrad der Leuchte gegen äußere Einflüsse. Den entsprechenden Schutzgrad finden Sie am Produktetikett.