

INSTRUCTIONS FOR ASSEMBLY AND SAFETY INSTRUCTIONS

Lamps should be installed by skilled technicians only. The manufacturer is not responsible for damage caused by improper installation and service.

Follow these instructions to ensure a correct and safe installation, and keep them for future reference. Always turn off the power before installation, maintenance, or repair. Please ensure that you install this fitting to the relevant regulations and if any doubt consult a qualified electrician or your seller.

Always consider all technical specifications of the fitting written on the packing box:

Max_W: Only use bulbs suitable for this fitting and keep them within the maximum specified wattage.

IP: Degree of protection against external influences. You can find the protection level on the label.



The minimum distance between the lamp and any material should always be respected.

Make sure which earthing class is applicable and take care of the following:



Protection class I: The fitting has an earthing connection. The earth wire (yellow/green)

has to be connected to the clip marked with



Protection class II: The fitting is double insulated so the ground/earth connector must not be connected.



Protection class III: The fitting is only suitable for 12V supply.

Maintain the fitting with a dry cloth or brush. Do not use abrasives or solvents. Avoid liquid on all electrical parts.

The bulbs can reach high temperatures during the use of the lamp. Let it cool down before changing.

Change the bulbs only for identical bulbs (same type, capacity, and voltage (see label)).

You should draw your attention to the fact that the materials used when manufacturing the lamp are of natural origin and the following specification should be noted.

Hand-blown glass may have air bubbles which are an indication of the high-quality method of the product manufacturer.


Decorative sections made of wood can sometimes have color deviations or small stains.

Since wood is a natural material, these small irregularities can appear very frequently, but they are no reason to claim since they indicate the naturalness of the wood.

The lamp's components made of wire-brushed or varnished steel or iron may exhibit inclusions in surface, discoloration, soldered joints, welding tracks, or scratches which are characteristic of untreated steel and thus do not diminish the value of the lamp.

ASSEMBLY OF CEILING LIGHTS AND SPOTLIGHTS


1. Drill the required number of mounting holes into the ceiling or wall and insert dowel plugs (included).
2. Remove the insulation part of the power cable (approx. 1 cm) and fix it to the cable connector and then connect the Phase cable (brown or black cable) to the terminal marked with L, and the neutral (light blue) cable to N, and Earthing (green-yellow)

cable to 

3. Fit the lamp with screws.
4. Insert a suitable bulb according to the model.

ASSEMBLY OF CHANDELIER

1. Screw the ceiling hook near the power cable and hang the chandelier.
2. Remove the insulation part of the power cable (approx. 1 cm) and fix it to the cable connector and then connect the Phase cable (brown or black cable) to the terminal marked with L, and the neutral (light blue) cable to N, and Earthing (green-yellow)

cable to 

3. Pull out the light cover to the hook and fix it with a screw.
4. Set the frame of the chandelier to the correct position.
5. Fix the glass of the lampshade with the rings.

ASSEMBLY OF DESK AND FLOOR LAMP

1. Unpack the lamp.
2. Check, if the main switch is OFF.
3. Plug in the cable.
4. Switch on the lamp.

ATTENTION

Light sources delivered with lamps are not a commodity and are not included in the price. They are included with the lamp only as a promotional product completing the design of the light. Therefore, they cannot be used like appliances, and the guarantee does not apply to them.