

SAFETY INSTRUCTIONS FOR INSTALLATION AND USE OF LIGHT FITTINGS

The light fitting you have just purchased complies with all EU regulations, has been subjected to the procedure of conformity assessment and marked with the CE marking.

The fixture may only be installed and connected by persons qualified for work with electrical equipment.

You must observe all applicable laws and standards when installing the fittings.

Any damages resulting from improper installation will not be acknowledged as warranty complaints, and we shall not be liable for any consequences of such damages.

The fixtures should be installed or placed only in living areas of ordinary humidity levels and ambient temperature of approximately $t_a = 25^\circ\text{C}$.

Fixtures should not be installed on damp or highly conductive surfaces. Drawings 1-5 show how to connect the fixture depending on its type.

When installing the fittings, you should always use approved terminal blocks.

When installing the fittings in rooms with a bath and/or shower, the regulations concerning electrical installations of buildings apply.

Warning: Before installation, cut off the power supply by unscrewing or turning off the fuse.

-  Fittings marked with this symbol are suitable for installation on normally flammable surfaces.
-  Fittings marked with these symbols are suitable for installation only on nonflammable surfaces.
-  Fittings marked with this symbol must not be covered with thermal insulation materials.
-  Protection class II means that the fittings are equipped with a double protective insulation, and the green and yellow protective conductor must not be connected to the fitting (see fig. 5).
-  Protection class I means that the fitting must be connected with the yellow and green protective conductor to the grounding wire or terminal (see figs. 7, 2, 3, 4).

MAINTENANCE AND CLEANING

The fittings may be cleaned only after they have been switched off and cooled down. Moisture must be prevented from getting to the lamp connections or power supplying elements. We recommend using only a damp cloth. After cleaning, the lamp should be left off until it dries completely.

WARNING!

Parts of the fittings heat up to high temperatures during use (risk of burns). Under no circumstances is it allowed to touch the light bulb or the bulb surrounding elements (eg., glass parts or spotlights) when the lamp is on. Before adjusting, cleaning or replacing a light bulb, you should wait for those parts to cool down. Light sources, if included in the fittings set, shall not be replaced under warranty as they are added solely as decoration and advertising materials. When replacing light bulbs, please make sure to use the correct ones of the same structure as those replaced. The maximum permissible bulb wattage (W) and its rated voltage (V) must in all cases match.

Caution: When using the lamp, always allow sufficient distance from illuminated objects so as to prevent them from heating up excessively.  

Technical data is provided on the product label and on the power content label.

ENVIRONMENTAL PROTECTION INFORMATION:

Spent light fittings are recyclable – they must never be disposed of in household garbage bins as they may contain substances potentially hazardous to human health or life, as well as to the natural environment. In accordance with the WEEE Directive 2012/19/EU, users are obliged to deliver spent light fittings to a waste electric equipment collection point, thus supporting environmental protection.

INSTRUCTIONS FOR INSTALLATION OF PERMANENT LIGHT FITTINGS

1. Cut off mains **power ~ 230V** by unscrewing or switching off the fuse.
2. Drill holes in the installation surface and insert bolts or a hanger.
3. Hang the light fitting or screw it to the surface.
4. Connect installation wires to the terminal block.
5. Screw in the light bulb(s).
6. Switch on mains power.

INSTRUCTIONS FOR INSTALLATION OF PORTABLE LIGHT FITTINGS (BEDSIDE, TABLE AND FLOOR LAMPS)

1. Screw in the light bulb(s).
2. Connect the power cord to the electric socket.

Portable light fittings are equipped with a power cord with a switch

Fittings are equipped with non-replaceable Z-type cords. Unassisted replacement of the cord (external – flexible, or internal) by users is prohibited as it always causes irreversible alterations to functional parameters, thus resulting in potentially improper use and a hazard to all users. If the cord is damaged, stop using the fittings and dispose of it.

The manufacturer (supplier) shall not be held responsible for any injuries or damage resulting from improper use of the light fixture.

