

# ENG Pendant lights

## ⚠ Danger of electric shock!

Be sure to have a qualified electrician complete installation. The customer is not entitled to claim for any lights installed without observing European safety directives.

## ⚠ Fire hazard!

Ensure that minimum clearance between the light and the nearest object which the light shines on is maintained (see label).



## ⚠ Danger of injury!

Only use suitable lamps.

Never use the pendant light without the bottom glass installed (except for Telperion "XL" 400 W and Telperion "S").

## ⚠ Caution!

Place cables along shortest route to terminal strip.

The light is suitable for mounting on normally flammable surfaces such as wood and particle board materials which are more than 2 mm thick. IP 20 protection class – protected against the ingress of solid foreign objects with a diameter of more than 12.5 mm, no protection against water.

Protection against electric shock by basic insulation and contact of all exposed metal parts to the ground wire.



CE compliant with applicable European directives.

Technical specifications: see label.

## Installation

### ⚠ Danger of electric shock!

Switch off voltage prior to installation. Ensure that voltage cannot be accidentally switched on again.

### Telperion "S" (Fig. 3):

1. Loosen side fixing screws on canopy.
2. Remove mounting rail from canopy and use suitable screws (not included) to fix mounting rail to desired location.
3. Connect 230 V cord to terminal block.

### ⚠ Caution!

Do not cut through cord between the canopy and light when trimming its length. Wrap up the excess cord in the canopy and slide the strain relief as required.

4. Use screws to fix the canopy onto the mounting rail.

### Telperion "L" (Fig. 4):

1. Loosen side fixing screws on canopy.
2. Pull the mounting rail out of the canopy.
3. Use suitable screws (not included) to fix mounting rail to desired location.
4. Screw the threaded bolts of the wire cables onto the light.
5. Mount bottom glass using 4 retaining bolts.
6. Connect 230 V cord to terminal block (Fig. 1).
7. Fix the canopy onto the rod using fixing screws.
8. Adjusting the wire cable length on the canopy: Press circlips to lengthen (Fig. 2) – only lengthen wire cables gradually, one at a time. Before trimming any excess wire, slide the ends of the wire cable.

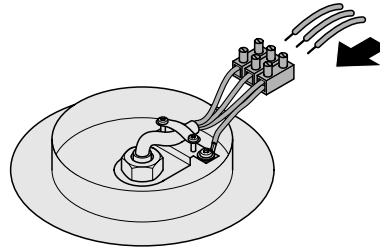


Fig. 1

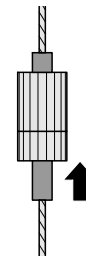


Fig. 2

### Telperion "XL" (Fig. 5):

1. Fix light into place using suitable fixing material (such as a hook and chain, not included). Pay attention to the weight of the light.
2. Connect 230 V cord to terminal block.

## Changing lamps / bottom glass

### ⚠ Danger of electric shock!

Always disconnect voltage before changing lamps or bottom glass.

### ⚠ Caution!

For lights with halogen lamps: never touch halogen lamps with your bare fingers. Fatty residue will considerably shorten the service life of the lamp. Use a lint-free cloth.

1. Install the bottom glass (except for Telperion "XL" 400 W and Telperion "S").
2. Take the lamp out of the fixture.
3. Insert a new lamp.
4. Install the bottom glass (except for Telperion "XL" 400 W and Telperion "S").

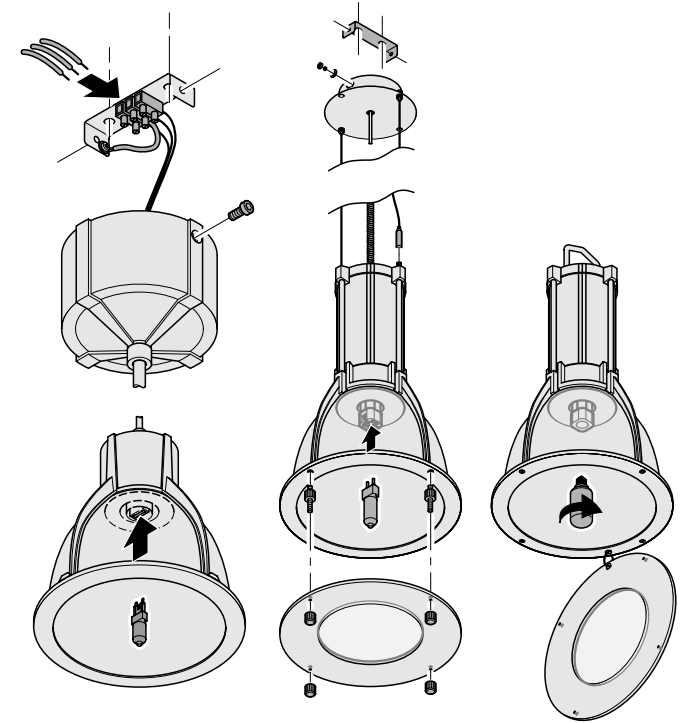


Fig. 3

Fig. 4

Fig. 5

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