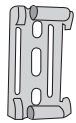
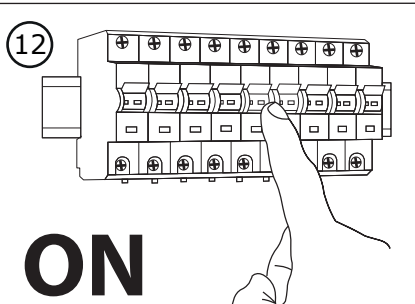
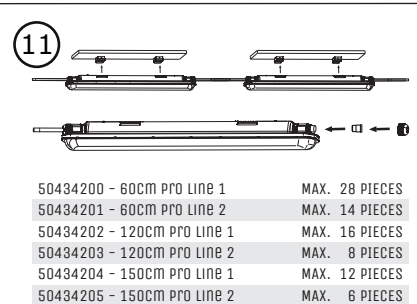
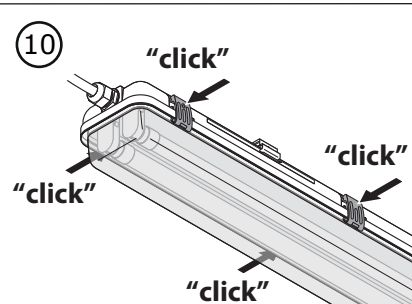
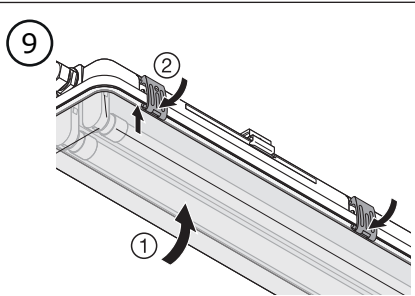
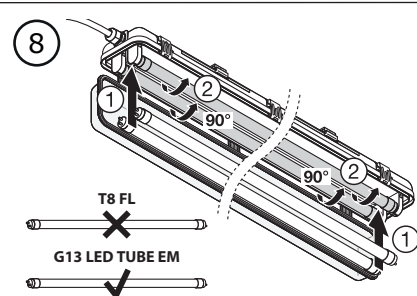
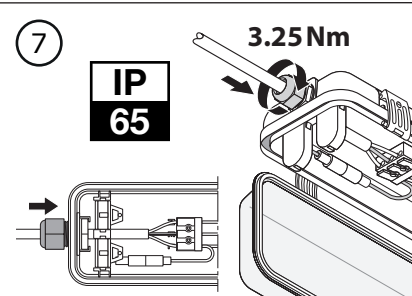
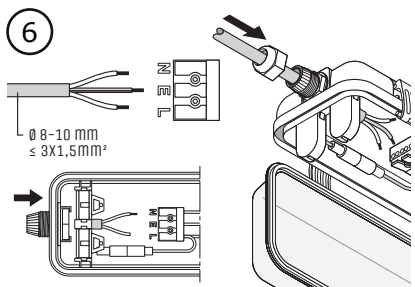
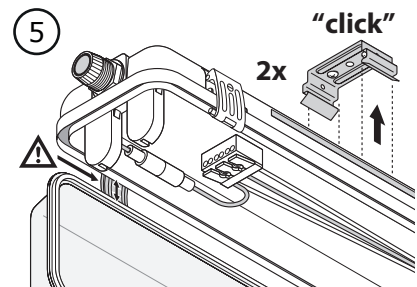
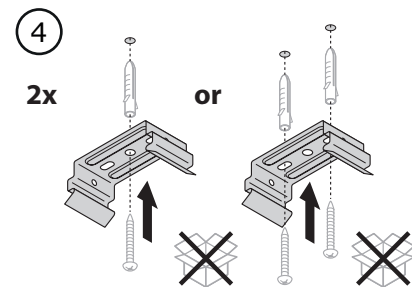
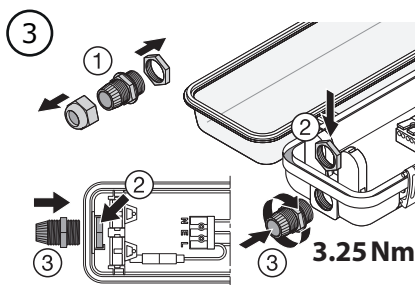
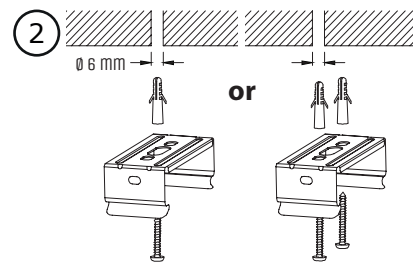
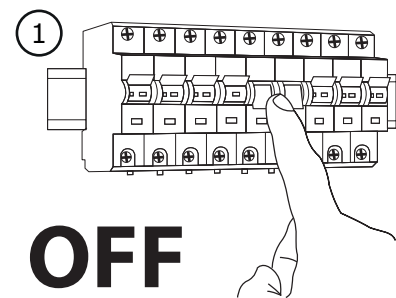


SCOPE OF DELIVERY:				
50434200 50434202 50434204	2	1	2	2
50434201 50434203 50434205	2	1	4	4



Safety Instructions

Please read these instructions carefully before starting to install or use this product. You should retain these instructions for future use.

The lights should be installed only by authorised trained individuals who follow the applicable electrical installation guidelines.

This lamp may not be suitable for all applications where traditional fluorescent lighting is used. The temperature range of this lamp is more limited. If in doubt about the suitability for an application, the lamp manufacturer should be consulted.

This lamp is intended for use in general lighting (explosive atmospheres are excluded, for example).

Please always observe the technical details on the manufacturer's plate and in these instructions.

Notice: Before starting the installation, make sure that the mains connection is not under voltage:

either trigger the trip switch or else remove the fuse. Protect against being switched on again.

Lamps marked with IP65 are dust-proof und protected against water jets and are suitable for use in wet rooms. The use of these lamps in covered outdoor areas is allowed.

 Protection class II: This light has protective insulation.

Electrical supply 220-240V, 50/60Hz.

Marking of the connection terminals: L = Phase, N = Neutral

Modification of the mechanical or electrical construction of the lights is forbidden.

Children should be prevented from accessing electrical appliances.

Lights are suitable for use in areas with an ambient temperature between -15°C and 45°C.

Lights must not be mounted on a damp base.

Ensure that installation and connection wiring does not become damaged during fitting.

Only the surface areas of lights require care. No moisture should get into electrical connection areas or conducting parts.

The guarantee claim is nullified for damages occurring due to failure to observe the safety and installation instructions. The manufacture accepts no liability for consequential damages resulting from this.

These installation instructions correspond to the technical status current at the time of going to press.

We reserve the right to modifications in technology and equipment.

If you have a complaint about the entire article, please first check that the lamp is working properly

