BEFORE YOU BEGIN

Please read all instructions carefully.

RETAIN THE MANUAL FOR FUTURE REFERENCE

Use the product as intended by the manufacturer. If you have any questions contact the manufacturer.

WARNING!

RISK OF ELECTRIC SHOCK
Always disconnect the mains power supply before inspection or replacement.
The source of light shall be replaced by the manufacturer, its authorised representative or a properly qualified person only.

RISK OF FIRE
Proceed in accordance with local safety regulations.
Use only UL and IEC certified cables for connections. Minimum diameter 8 AWG (0.75mm2).

Grounding must be performed in accordance with local codes and regulations. Refer to applicable standards for your location and take all necessary safety precautions. Improper grounding poses serious hazards to personnel and equipment.

The lighting fixture shall be fixed in such a way so as to avoid prolonged and direct eye exposure to the light source from a distance of 0,23m or less.

This luminaire has to be connected to the mains power supply in accordance with instructions on the box.

A Class II or double insulated electrical appliance is one which has been designed in such a way that it does not require a safety connection to electrical earth (ground).

The basic requirement is that no single failure can result in dangerous voltage becoming exposed so that it might cause an electric shock and that this is achieved without relying on an earthed metal casing. This is usually achieved at least in part by having at least two layers of insulating material between live parts and the user, or by using reinforced insulation.

OPERATING INSTRUCTIONS

1. CAUTION! Before installation, always make sure that the 230 V AC power supply is disconnected!
2. When connecting a hermetically sealed lamp to the power source, use cables with appropriate cross section: a) H07RN-F 2x1 mm2 rubber cable.
3. The lifetime of the light source is closely related to the ambient temperature in which the device operates, so the operating temperature range specified in the product specification or in the product card should be observed
4. Never install a damaged unit.

NOTES!

! In case of damaged insulation of the wires, replace the power supply cable.
The fixture's protection class is IP20.
Supply voltage 230 V AC.
Correct operation requires connecting the cables: L – phase, N – neutral.
The light source life depends on the fixture's operating temperature, which should be within -10°C to 40°C.

Minimal distance to lighted objects: 0,5 m. –0,5m–

EN

This device is labelled with a crossed out wheeled bin symbol with a single black line underneath (WEEE), as prescribed by the European Community Directive 2012/19/UE of 04.07.2012 and in accordance with The Waste Electrical and Electronic Equipment Act of 11 September 2015. This symbol indicates that device may not be disposed of with other household waste. The user is responsible for the disposal of this equipment through a designated "WEEE" collection points, such as local collection points, stores or designated local authority bodies. This policy is intended to promote greater efficiencies in the management of WEEE disposal and to enforce the protection of the environment and human health.

INSTALLATION





