GBR
Safety instructions

Please note the information contained in these instructions and save this manual, also when lamp is already mounted.

General instructions:

- Electrical connections may only be carried out by qualified staff.
- The manufactures do not accept responsibility for injuries or defects caused by improper use of this lamp.
- Attention! Before starting the installation, disconnect the power by turning off the circuit breaker, or by removing the fuse at the fuse box.
- Mind to use this lamp for its predetermined function. For example don't mount indoor lamps in outdoor areas.
- Please check all components are complete before installing.
- Don't cover the lamp.
- Don't connect the lamp to power and don't switch it on when it's in packing.
- Bulbs and transformers get very hot during operating. At improper use there is the risk of fire and by changing the bulb you can hurt yourself. Always let cool down!
- If the external flexible cable or cord is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.
- Please ensure that the specified bulb type and power of bulb is used. The maximal wattage shouldn't be exceeded (find the bulb symbol and the „max … W" on rating label or on lamp).
- Do not mount the lamp on wet or conducting background.
- Make sure that the cables or cords don't get damaged during installation.
- Markings on terminal block: L-phase, N-neutral wire, -grounding wire.
- The given main voltage shall not be exceeded.
- Plug and connection elements must be free of train and trick strengths.
- Don't touch bulbs with bared hands.
- If silicone piping is enclosed with the luminaire, the piping must be put over the mains lead to protect them against heat.

Symbol descriptions:

Please find all valid symbols for this lamp on the product label, on the luminaire itself as well as on the packaging.

- Protection class I. This lamp must be connected with its protective conductor (green-yellow wire) to the protective earth-terminal.
- Protection class II. This lamp is double isolated and must not be connected to a protective earth-terminal.
- low voltage, safety low voltage
- AC - alternating current voltage
- Hz frequency (Hertz)
- V voltage in Volt
- W power in Watt
- Minimum distance from the lamp to any lighted object in m. Please find the exact distance in rating label on lamp.
- / Don't use the lamp without the glass and if it's broken it must be replaced!
- Luminaire designed for use with self-shield tungsten halogen lamps only.
- / Indoor use only.
- (surface mounted) / (recessed): Not suitable for direct mounting on the normally flammable surface.
- Suitable for direct mounting on the normally flammable surface: no symbol is shown.
- Not suitable for covering with thermally insulation material.
- IP Degree of protection against external influences. Find the corresponding degree of protection on rating label.
- Caution, there is a risk of electric shock. Light source coverings should not be opened as conductive parts will be exposed.
- The light source can be replaced by an end-user.
- The LED - light source can be replaced by an end-user.
- The control gear can be replaced by an end-user.
- The LED - light source can only be replaced by a professional.
- The light source can only be replaced by a professional.
- The control gear can be replaced by a professional.
- The LED - light source cannot be replaced.
- The control gear cannot be replaced.

Maintenance instructions:

- Before cleaning, disconnect the power by turning off the circuit breaker, or by removing the fuse at the fuse box.
- Mind to clean the surfaces of lamp only.
- Wetness shouldn't get in terminal box or to any conducting part.
- Before you start to clean let it cool down for 10 minutes!
- Cleaning with a soft dry cloth only.

Advice for environmental care

The meaning of this symbol which you can find directly on article in the assembling instruction or on the packaging, is explained hereunder:

Don't put this article to normal domestic waste after the end of its lifecycle.
You have to bring it to a staging area for electrical wastes.
The materials are recyclable according to their specifications.
With the correct recycling of these materials you can make a significant contribution to environmental protection.
Ask your local authority for next staging area.

Battery disposal instructions

Used batteries must not be disposed of through household garbage, since they might contain toxic elements and heavy metals that can be harmful to the environment and human health. Return empty batteries to an appropriate recycling facility.
Batteries need to be removed before disposal and disposed of properly.

LT
Saugos nurodymai

LVA
Drošības norādījumi

MK
Безбедносни совети

NL
Veiligheidsinstructies

NOR
Viktig om sikkerhet

PL
Wskazówki zachowania bezpieczeństwa

POR
Instruções de segurança

RUS
Инструкция по технике безопасности

SA

SRB
Bezbednosna uputstva

SVN
Varnostni napotki

SWE
Säkerhetsinstruktioner

TUR
Güvenlik notları

UA
Правила техніки безпеки

TIẾNG VIỆT
Các chỉ dẫn an toàn