

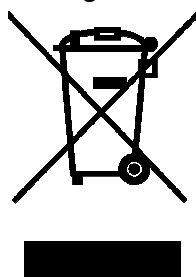
Protection of environment

1. Cardboard or paper elements of the packaging should be sent for paper recycling or disposed of into a container for paper waste, while plastic packaging into a container for plastic waste.
2. Obsolete lighting fitting must not be disposed of as household waste and should be delivered to a special WEEE collecting point.

Guarantee

1. The guarantee is valid for 12 months from the date of purchase.
2. The guarantee shall not cover mechanical damage, damage caused by improper installation, operation or modifications of the lighting fitting as well as changes occurring due to natural wear and tear of the product.
3. The manufacturer reserves that it does not take any responsibility for the improper operation of the lighting fitting as a result of interference in the lighting fitting construction carried out by the user without permission.
4. Application of the lighting fitting: exterior lighting (pavements, residential areas, recreation fields, etc.)

Handling of obsolete equipment



Pursuant to the Act of 29 July 2005 on waste electrical and electronic equipment and the Act of 24 April 2009 on batteries and accumulators, the presented device, after use, due to hazardous substances contained in it, is subject to collection of waste electrical and electronic equipment. Detailed information on WEEE collection can be obtained from municipal authorities.

EXTERIOR LAMPS PROMENAD LED



Version: PROMENAD LED

INSTALLATION AND OPERATION INSTRUCTIONS

| Power supply | Source | Colour options | Mounting on poles | IP rating | Insulation class |
|----------------|--------|---------------------------------|-------------------|-----------|------------------|
| 230 VAC / 50Hz | LED | Black RAL 9005 Grey RAL 7037 | Ø60, Ø48*, Ø42* | IP66 | I |

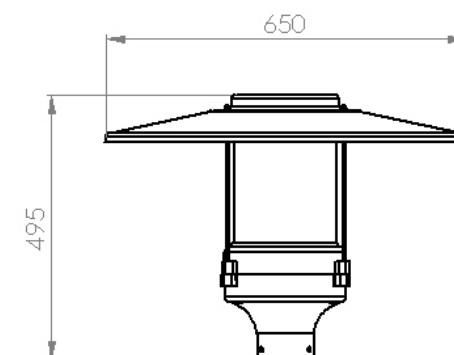
* requires special adapter

| Versions | Power – regular version | Power - with decor light ** |
|-----------------|-------------------------|-----------------------------|
| Promenad LED 10 | 10 W | 18 W |
| Promenad LED 30 | 29 W | 37 W |
| Promenad LED 40 | 43 W | 51 W |
| Promenad LED 60 | 57 W | 65 W |

** blue, green or red, depending on version

| Dimensions and weights, all versions | |
|--------------------------------------|-----|
| Diameter [mm] *** | 650 |
| Height [mm] **** | 495 |
| Weight [kg] | 5,4 |

*** with reflector **** without pole

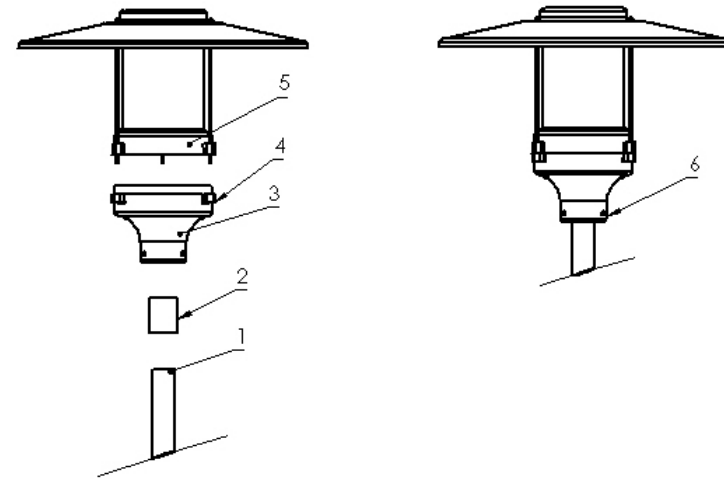


Installation of the lighting fitting

1. Prior to installation, remove the lighting fitting from the box and read the following instructions for assembly and use.
2. Be sure that the mains supply is off.
3. Define the diameter of a pole (1), on which the lamp is to be fixed (pole is not a part of a lamp kit).
4. Depending on the diameter, installation could require a special adapter (2). For Ø60 no adapter is needed. Poles Ø48 and Ø42 require special adapter, different for each of them (included in a kit).
5. Disassemble the upper part of a body (5) from the bottom part (3), by unscrewing screws and removing them at three points (4).
6. Enter the power cable through pole (1), pole adapter (2) – if applicable and a cable entry and a grommet from down side of bottom part of a body (3).
7. Fix the power cable to the cable holder and connect it to the appropriate terminal block, each wire should be connected according to standard colour and marking. The three-core cable must be connected as follows: phase wire to "L", neutral wire to "N", protective wire to "PE".
8. Assemble again both parts of a body (3 and 5).
9. Put the hat on the lamp heat sink with LED light source, enter the mounting screws, thus connecting all the parts together (including: upper part of a body with a diffuser and reflector, body bottom) by means of screws and nuts at points (4).
10. When assembling body parts, make sure that all the gaskets are in place ensuring proper protection level.
11. Fix the lamp body (3) to a required pole (1) either directly or through an adapter (2), by means of three screws (6).
12. Before the final start up, make sure that all mechanical and electrical connections have been carried out correctly and are safe.
13. Before any maintenance, repair or disassembly, disconnect the lamp from the power network and wait at least a couple of minutes while in order to allow to all elements of the lamp to cool down.
14. Adherence to these instructions and safety rules ensure efficiency of the lighting fitting and its safe use.

Safety

1. The lighting fitting should be installed, repaired and maintained by a person with the appropriate qualifications. Incorrect installation or tampering carries a risk of electric shock.
2. Installation of the lighting fitting must be carried out in accordance with its purpose and these instructions.
3. When installing lamps in an open air, never connect power supply in wet conditions.
4. When connecting the lighting fitting to the power network, make sure that the power supply parameters correspond to the rated power. Make sure to connect the protective conductor. After connecting the lighting fitting is energised.
5. Do not touch the device with wet or damp hands.
6. In case of suspicion of damage to the electrical part of the device (driver, connectors, power cord), do not use the lighting fitting.
7. The device should be mounted in such a way that enables natural heat dissipation.
8. Periodical maintenance should be done in order to assure proper operations.
9. The manufacturer does not guarantee proper operation and shall not be responsible for any damage or injury resulting from installation, repair or maintenance performed in contrary to the instructions, generally accepted principles of installation, occupational safety rules, intended use or when the installation was performed by a person without appropriate permissions.



Lamp elements

- 1 – pole
- 2 – pole adapter
- 3 – body bottom
- 4 – body assembly points
- 5 – body top
- 6 – lamp to pole assembly screws