

## Assembly of a hat-reflector

**Warning:** before installation, make sure the lamp is not connected to mains network and the time after it was switched off was long enough to allow the fixture parts to cool down!

### Assembly of support arms and a hat-reflector

1. Rotate all the three support arms (3) as shown on picture, so that they are ready for a hat-reflector set (B) installation. At this stage don't screw them on.
  2. Prepare the nuts (9) and washers (10 and 11) for the hat-reflector installation.
  3. Hat-reflector (1) has three holes prepared for screws. Put the hat-reflector set (1) on support arms (3), make sure that all the holes are aligned with screw threads on upper part of each support arms (3).
  4. Screw initially all the three sets of fixings (9, 10 and 11) on screw threads on the arms (3). Start with rubber washer (11), then put metal washer (10), then use the nut (9).
  5. Make sure that all the elements are perfectly aligned, especially the arms (3) versus both the hat-reflector (1) and the lamp body. Then screw firmly all the fixings – hat nuts (9) as well as support arms' fixings on the lugs on bottom part of the lamp body (6).
  6. The assembly is complete.
- Power connection and final info**
7. To finalise installation, connect the power cable to the power connector / 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. Before the final start up, make sure that all mechanical and electrical connections have been carried out correctly and are safe.
  9. The lamp is ready to be powered.
  10. Before any maintenance, repair or disassembly, disconnect the lamp from the power network and wait at least a couple of minutes in order to allow to all elements of the lamp (especially upper part of a body (5) or a cover(4)) to cool down.
  11. Adherence to these instructions and safety rules ensure efficiency of the lighting fitting and its safe use.
  12. Note: in a case you needed additional assembly tips or there is a difference between instructions and the delivery set, please, contact your regional sales office for more information.

### 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

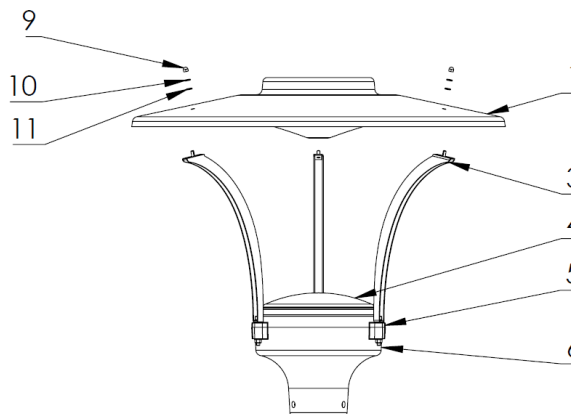


Pursuant to the Act of 29 July 2005 on waste electrical and electronic equipment and the Act of 24 April 2009 on batteries and accumulators, the presented device, after use, due to hazardous substances contained in it, is subject to collection of waste electrical and electronic equipment. Detailed information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



**Intelight Sp. z o.o.**  
**8, Rydygiera st.**  
**01 -793 Warszawa**

## HAT-REFLECTOR SET for PROMENAD LED Indirect



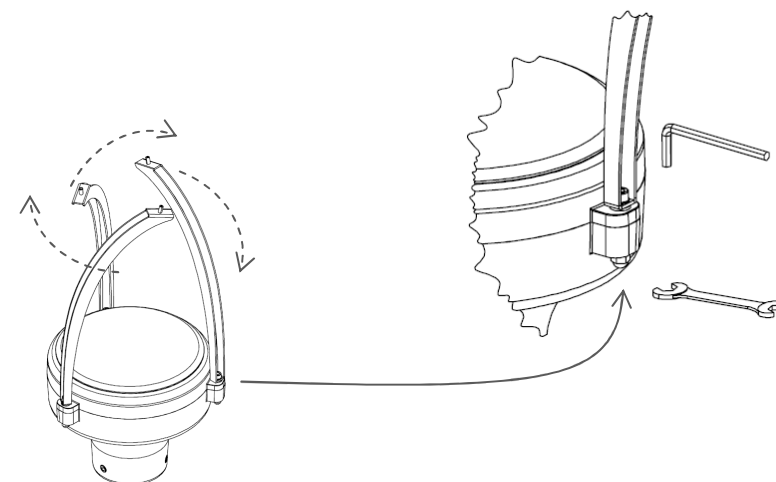
### Elements

- 1 – hat-reflector
- 3 – support arms
- 4 – diffuser with lens
- 5 – housing – top part (heat sink)
- 6 – housing – bottom part
- 9 – hat assembly nuts
- 10 – hat assembly metal washers
- 11 – hat assembly rubber washers

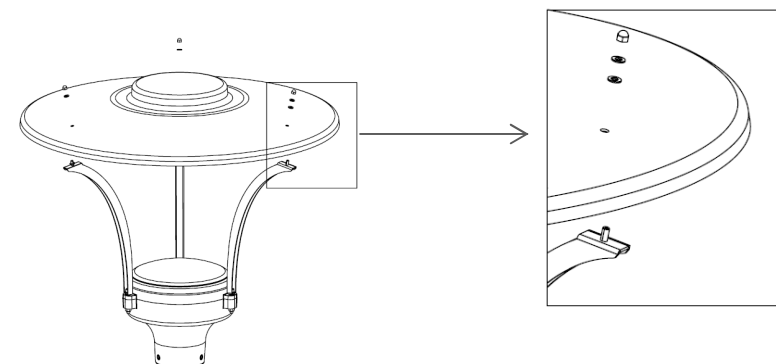
### Delivery set

Parts assembled: 1  
 Parts not assembled: 9 (3 sets), 10 (3 sets),  
 11 (3 sets)

### Support arms assembly



### Hat-reflector assembly



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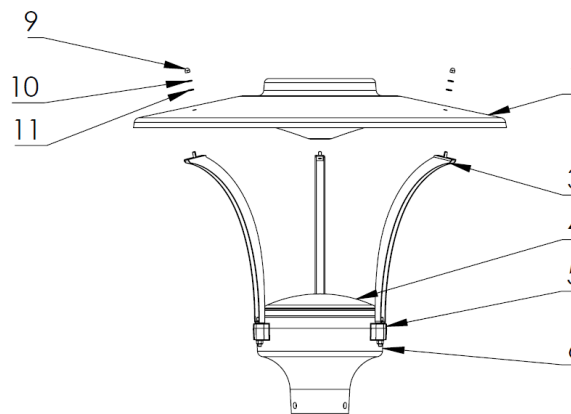


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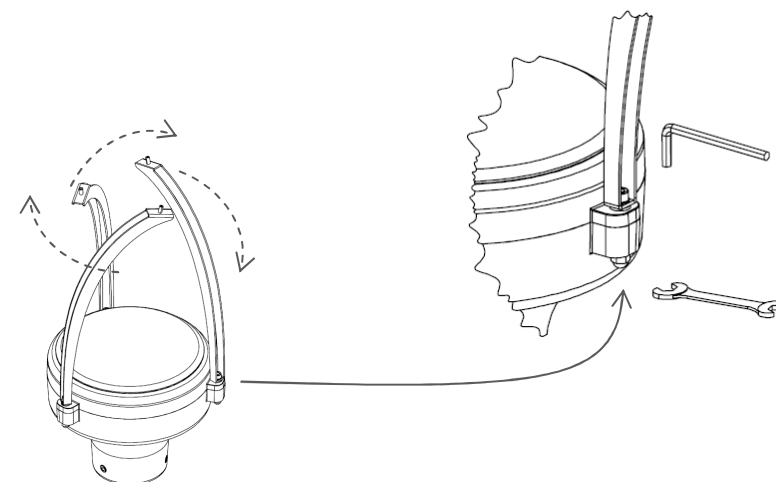
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### Hat-reflector assembly

