



art metal

26 AURELIA

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Construction:

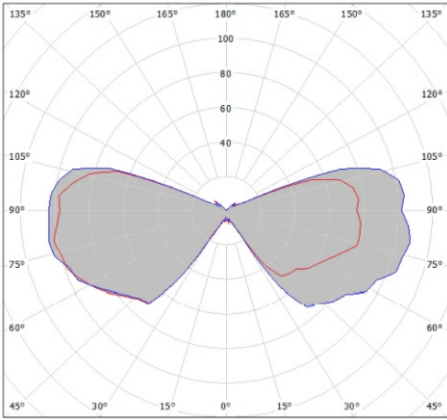
The luminary consists of a body (1) and the shade (2) mounted by the ring (3). A roof (4) is mounted to the ring. Ignitor (5) is placed under bottom reflector (6) in a body (1). The light source is mounted with a ceramic lamp holder (7). The tightness of the luminary ensure the seals (8).

Mounting instructions:

- Make electrical connections in accordance with the markings. Tighten the cable glands.
- Mount the reflector (6) on the ignitor (5) and light source in a lamp holder (7)
- Assemble the shade (4), sealers (8) and then the roof (4) with a cover
- Tighten the nuts (9) by hand
- The luminary is designed to be mounted on a pole (diameter 60 – 90mm).

If any lantern elements are supplied factory-mounted, the mounting stages marked with * should be omitted (as this has already been done by the manufacturer)

TECHNICAL DATA:

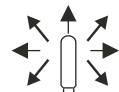
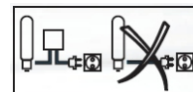


Power: ~230/50Hz

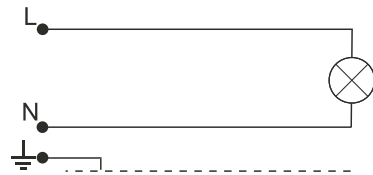
Protective class: I

IP44 -electrical part

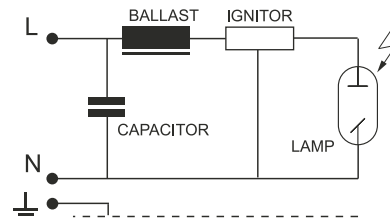
IP65 -optical part



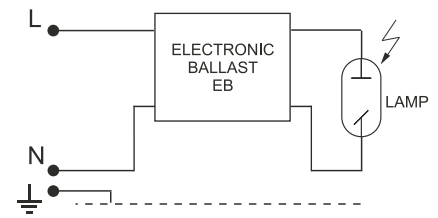
ELECTRICAL DIAGRAM:



1. Incandescent bulb



2. Sodium / metal halide lamps



3. Sodium / metal halide lamps

| Type | Light-producing element | Lamp holder | Weight [kg] | Pn [W] | | Luminary dimensions |
|-----------|-------------------------|-------------|-------------|----------|-----|---|
| | | | | IC | EB | |
| 26MH-70W | MH/HSI/HPI | E27 | 7,9 | 81 | 75 | <p>Wind area A = 0,14m²</p> <p>L/D 675/700</p> |
| 26MH-100W | MH/HSI/HPI | E27 | 8,3 | 114 | 105 | |
| 26MH-150W | MH/HSI/HPI | E27 | 9,2 | 169 | 155 | |
| 26S-70W | WLS/SHP/SON | E27 | 7,9 | 81 | 75 | |
| 26S-100W | WLS/SHP/SON | E40 | 8,4 | 114 | 105 | |
| 26S-150W | WLS/SHP/SON | E40 | 9,3 | 169 | 155 | |
| 26Z-E/Z | Bulb / MINI - LINX | E27 | 7,4 | Maks. 60 | | |
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WARNING !! The weight of the unit may slightly differ for individual production batches.

