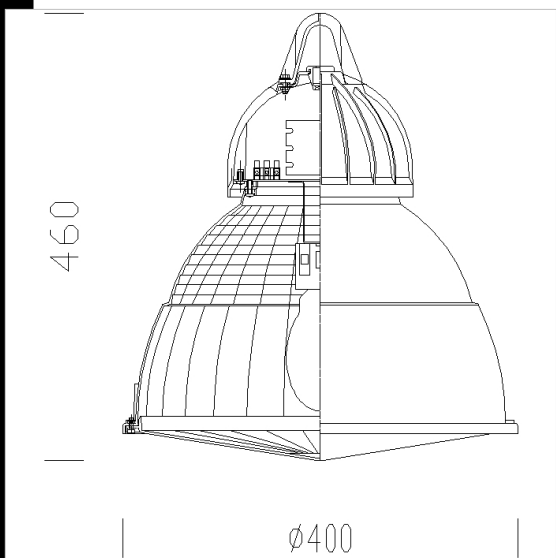




### 3110 Ghost - clear diffuser

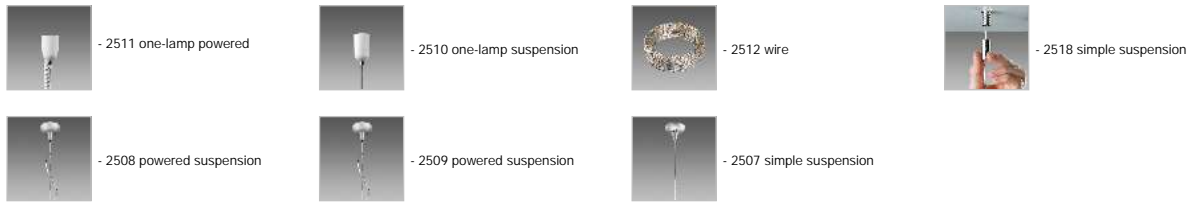
Housing: In die-cast aluminium, with wide cooling fins.  
 Diffuser: In clear polycarbonate. Prismatic inside for better light control. Smooth outside, dust-proof, impact-resistant, vandal-resistant, V2 self-extinguishing and UV stabilised.  
 Coating: Multistage process. Stage 1: gris epoxy cationic electrocoating, resistant to corrosion and briny mist. Stage 2: UV-stabilising priming. Stage 3: metallised silver acrylic finishing.  
 Lampholder: In ceramics, with silver-plated or polycarbonate contacts.  
 Electric gear: 230V/50Hz power supply. Silicone flexible wire terminated with quick-connect admiralty brass clamps, with fibreglass braid, 1.5 sqmm cross-section. 2P+T terminal block with maximum allowed lead cross section of 2,5 sqmm.  
 Standard supply: Removable gear tray.  
 Equipment: Suspension hook. Rubber cable gland Ø ½" gas thread (cable min Ø 9, max Ø12).  
 Regulations: Produced according to applicable EN60598-1 CEI 34 - 21 standards, it has been granted the ENEC European Certificate of Conformity. IP43IK08 degree of protection according to EN 60529 standards. This product can be installed on normally inflammable surfaces.



- Download**
- DXF 2D
    - d3110.dxf
  - 3DS
    - 3111\_ghost.3ds
  - 3DM
    - 3111\_ghost.3dm
  - Montaggi
    - ghostcan.dxf
    - ap\_diff.dxf
    - 3110\_1.dxf
    - ghostcat.dxf
    - 3110-11-12-13-14-20-21-22-23-24\_ghost.pdf

| Code      | Gear  | Kg   | Lumen-K-CRI                    | WTot | Base    | Colour   |
|-----------|-------|------|--------------------------------|------|---------|----------|
| 322924-01 | CNR-L | 4.19 | CDM-T 70-6600lm-4200k-Ra 1b    | 84 W | G12     | GREY9007 |
| 322921-00 | CELL  | 4.00 | FLC 1x42T/E-3200lm-4000K-Ra 1b | 44 W | Gx24q-4 | GREY9007 |
| 322923-00 | S     | 2.73 | FLC 23EL/MAX INC---            | 0 W  | E27     | GREY9007 |
| 322924-00 | CNR-L | 4.19 | CDM-T 70-6600lm-4200k-Ra 1b    | 82 W | G12     | GREY9007 |

#### Accessories



The reported luminous flux is the flux emitted by the light source with a tolerance of ± 10% compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated