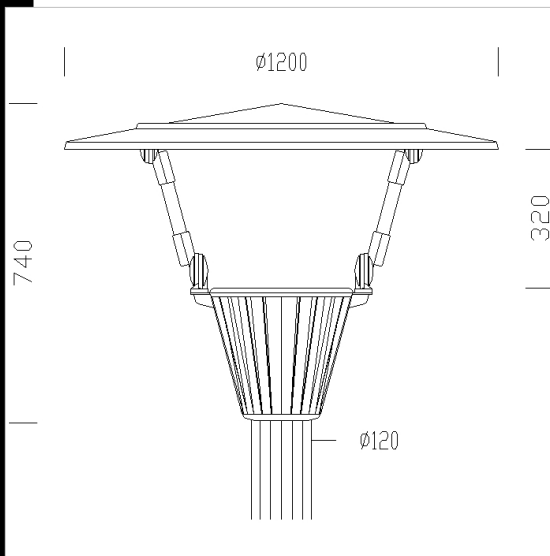


### 1591 Halley - indirect light

Housing/frame: In diecast aluminium with cooling fins.  
 Reflector: Wide-beam, high-grade aluminium, anodized and polished.  
 Diffuser: In white reflecting aluminium, with inner glass to better direct the luminous beam.  
 Glass: Tempered protective glass, 5 mm thick, thermal shock and impact resistant.  
 Painting: Epoxy cationic electrocoating, black, resistant to corrosive and saline environments. Second finish coat with environment-friendly acrylic resin, sandblasted silver, UV stabilized.  
 Lampholder: In ceramics, with silver-plated contacts. Socket Fc2.  
 Electric gear: 230V/50Hz power supply. Silicone wire terminated with quick connect clamps in admiralty brass, with fiber glass braid, 1 sqmm. 2P+T terminal block, maximum allowed lead cross-section of 2.5 sqmm.  
 Regulations: Produced according to applicable EN60598-1 CEI 34 - 21 standards, IP65IK10 degree of protection according to EN 60529 standards. Insulation class II.  
 Disc with through reflector (maximum tilting: +/- 6% when the fixture is installed outdoors).  
 Ground anchoring: During installation, the post must be buried (minimum 80 cm) in a concrete plinth measuring 87x87x90 cm.

**Download**

- DXF 2D  
- d1591.dxf
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- inc\_dis.dxf  
- ap\_corn.dxf  
- att\_pal.dxf  
- mon\_dis.dxf  
- 1591\_halley.pdf



Code	Gear	Kg	Lumen-K-CRI	WTot	Base	Colour
421819-00	CNR-L	0.00	JM-TS 250-20000lm-4200k-Ra 1b	265 W	FC2	GREY9007

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