



1156 Forum - FL

Housing/frame: In die-cast aluminium, with cooling fins.
Reflector: In 99.98 aluminium, anodized and polished, with fin for recovery of unused light.

Diffuser: Tempered glass, 5 mm thick, resistant to thermal shocks and impacts. (UNI7142 tests, 3193 British standard).

Painting: With polyester powder, colour graphite, resistant to corrosive and saline environments.

Lampholder: In ceramics with silver-plated contacts. Cable socket.

Electric gear: 230V/50Hz (1000W) 400V/50Hz (2000W) power supply. Silicone wire terminated with clamps in admiralty brass, with fiberglass braid, 2.5 sqmm cross section. Nylon 2P+T terminal block with maximum allowed lead cross section of 6 sqmm.

Equipment: Cable gland in f.g. nylon Ø 1/2 gas thread. Protective device: when the back cover is opened (hinge opening), the normally closed contact opens and cuts off supply to the fixture. Aiming visor. Anticondensation filter. Standard igniter placed in a special box.

Regulations: Produced according to applicable EN60598-1 CEI 34-21 standards, IP66IK08 degree of protection according to EN 60529 standards. They have obtained the ENEC European Certificate of Conformity.

Additional gear: Hot restrike

Lamp: MAX-TS1000; MAX-TS2000.

Wind surface: L:1400cm² F:2000cm².

Hot restart with -99 subcode.

Download

DXF 2D

- 1156fli.dxf

3DS

- 1156_forum_fm.3ds

3DM

- 1156_forum_fm.3dm

Montaggi

- rotaz_dxf

- cabl_f_c.dxf

- cablag_c.dxf

- cabl_sin.dxf

- acc_dxf

- press_dxf

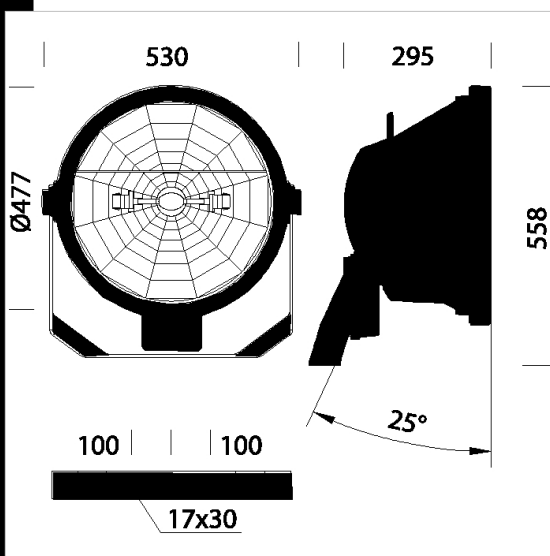
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Code	Gear	Kg	Lumen-K-CRI	WTot	Base	Colour
412572-00	S	12,81	MAX-TS 1000 FL-90000lm-6100k-Ra 1a	1006 W	by wire	GRAPHITE
412575-00	S	12,81	MAX-TS 2000 FL-200000lm-6100k-Ra 1a	1954 W	by wire	GRAPHITE

Accessori



- 111 Protective guard



- 112 conveyor



- 113 baffle louvre



- 1177 D.C. electric gear- IP65



- 163 steel pole unit



- 1176 D.C. electric gear - ip66

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