

### 1790 Musa - asymmetric

Musa was the Goddess who inspired Greek mythology, and this lighting fitting illuminates in the same way, inspiring numerous decorative and non-decorative functions.

Musa is able to blend into the space almost like a physical presence with its sleek design, which is vaguely anthropomorphic; always able to create new atmospheres and highly refined lighting solutions. To the observer's eye Musa looks like a human figure with head bowed, immersed in the green area.

HOUSING/FRAME: Made of die-cast aluminium.

REFLECTOR: asymmetric version, polished hammered aluminium 99.9.

GLASS: Tempered glass 4 mm, resistant to impact and thermal shock (UNI 12150-1: 2001 tests: 2001).

COATING: the standard liquid immersion coating consists of a first metal surface pre-treatment stage, a successive epoxy cataphoresis corrosion and salt resistant coating, and a final layer of bi-component acrylic liquid UV-stabilised coating.

LAMPHOLDER: Ceramic with silver-plated contacts.

ELECTRIC GEAR: 230V-50Hz power supply with heat protection. Flexible wire terminated with quick-connect admiralty brass clamps; silicone insulation; cross-section: 1 sqmm . 2P nylon terminal block (maximum allowed lead cross-section: 2.5 sqmm).

During maintenance the frame stays attached on hinges against accidental opening. Environment-friendly gasket.

REGULATIONS: Manufactured in accordance with EN 60598-CEI 34-21 standards. Degree of protection in accordance with EN 60529 standards.

#### Download

DXF 2D

- 1790.dxf

3DS

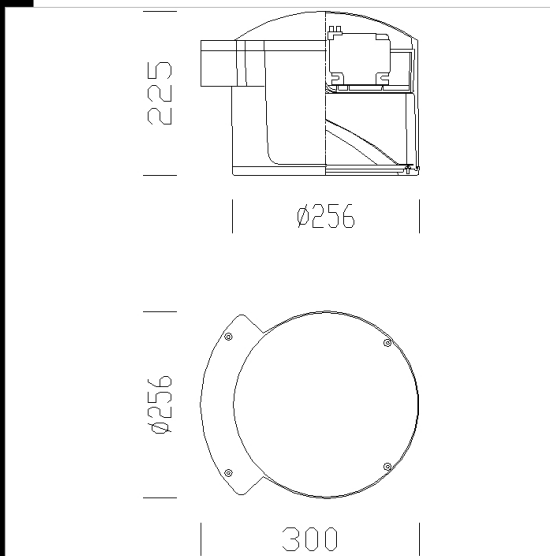
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3DM

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Code	Gear	Kg	Lumen-K-CRI	WTot	Base	Colour
423310-00	CELL	6.50	SAP-TS 70-6800lm-2000K-Ra 4	82 W	Rx7s	GREY9007/GRAF
423311-00	CELL	7.00	SAP-TS 150-15000lm-2000K-Ra 4	157 W	Rx7s	GREY9007/GRAF
423313-00	CNR-L	7.00	JM-TS 150-12500lm-4200K-Ra 1b	157 W	Rx7s	GREY9007/GRAF
423312-00	CNR-L	6.50	JM-TS 70-6500lm-4200K-Ra 1b	91 W	Rx7s	GREY9007/GRAF

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