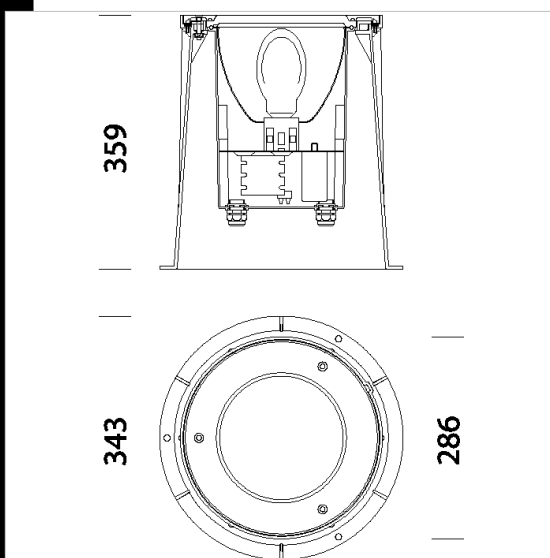


1601 Floor - with diffuser level with the floor



Housing/frame: In diecast aluminium (flush with ground).
 Reflector: in anodized and polished aluminium.
 Diffuser: In tempered glass lenticular tempered glass for INC/FLC/MBF/SAP-E versions. Resistant to thermal shocks, impacts.
 Painting: the standard powder coating consists of a first metal surface pre-treatment stage and of single layer of UV-stabilised, corrosion and salt resistant polyester powder coating.
 Lampholder: In ceramics, with silver plated contacts. Socket E27; G24d-3.
 Electric gear: 230-240V/50Hz power supply. Hard wire, 0.50 sqmm cross section and PVC-HT sheath or silicone wire terminated with quick-connect admiralty brass clamps, with glass braid, 1.0 sqmm cross section. 2P+T terminal block with maximum allowed lead cross section of 2.5 sqmm.
 Standard supply: Versions with fixing frame and recess mounting box in fiberglass nylon.
 Equipment: Silicone rubber gasket. Removable electric gear tray for easy maintenance. cable gland in fiberglass nylon Ø 1/2 gas thread.
 Regulations: Produced according to applicable EN60598-1 CEI 34-21 standards, IP67IK08 degree of protection according to EN 60529 standards. The equipment has passed the static load resistance test (EN 60598-2-13) with an applied weight of 40KN equal to 4000Kg.
 Upon request: version with IP68 protection with gel watertight system at the bottom of the fixture (not suited for underwater installation).



Code	Gear	Kg	Lumen-K-CRI	WTot	Base	Colour
530594-00	CNR-L	6.40	SAP-T 50-3400lm-2000K-Ra 4	60 W	E27	GRAPHITE
530592-00	CELL	5.66	FLC 1x26T/E-1800lm-4000K-Ra 1b	27 W	Gx24q-3	GRAPHITE
530591-00	S	5.00	INC 40/FLC 20EL-430lm-2700K-Ra 100	0 W	E27	GRAPHITE
530595-00	CNR-L	6.52	CDM-T 35-3500lm-3000K-Ra 1b	42 W	G12	GRAPHITE

Accessories



- 369 connector



- 399 Connector for solid line



Download

DXF 2D
 - 1601.dxf

Montaggi

- acc_142_installato.dxf
 - press.dxf
 - 1601.dxf
 - inc_fli.dxf
 - mis_line.dxf
 - 369_399_montaggio.dxf
 - floor.pdf

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