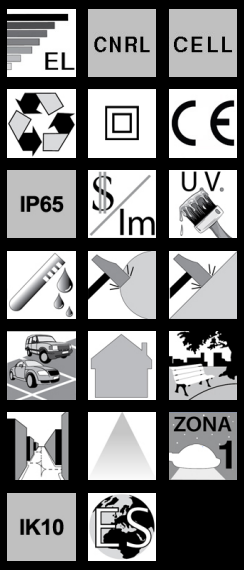
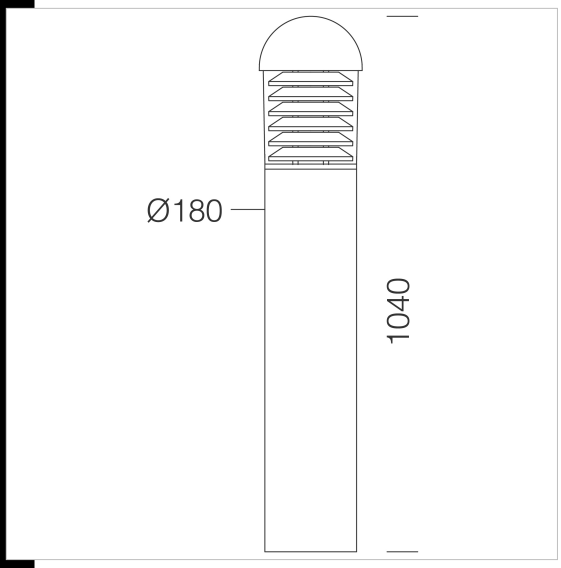


1237 Faro - high version

Housing: In extruded aluminium, cylindrical section, Ø 180.
Diffuser: In vandal resistant and V2 self-extinguishing clear polycarbonate, UV-stabilized. Louvre in anodized 99.5 aluminium.
Baffle louvre: in black die-cast aluminium.
Painting: 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: In white polycarbonate, with phosphor bronze contacts (FLC), socket 2G11. In ceramics with silver-plated contacts. Socket E27.
Electric gear: 230-240V/50Hz power supply. Hard wire, 0.50 sqmm cross-section, PVC-HT sheath resistant up to 90°C, according to CEI 20-20 standard, or silicone flexible wire terminated with quick-connect clamps in admiralty brass, glass braid, 1.0 sqmm cross-section. 2P+T terminal block, maximum allowed lead cross-section of 4 sqmm.
Standard supply: With base and anchor bolts to bury. Supplied with socket-pin connector for quick installation and air recycle valve.
Regulations: Produced according to applicable EN60598-1 CEI 34-21 standards, IP65IK10 degree of protection in compliance with EN 60529 standards. They have obtained ENEC European Certificate of Conformity.



Download

DXF 2D
- 1237c.dxf

3DS
- disano_1237_faro.3ds

3DM
- disano_1237_faro.3dm

Montaggi
- faro_faro3_faro4_tn.pdf
- 1237.dxf

Code	Gear	Kg	Lumen-K-CRI	WTot	Base	Colour
510056-00	CNR-L	7.19	SAP-E 70---	82 W	E27	GRAPHITE
510050-00	CNR-L	7.11	SAP-E 70---	82 W	E27	GREY9007
510048-08	CELL	6.15	FLC 2x18L-1200lm-4000K-Ra 1b	38 W	2G11	GREY9007
510054-00	CNR-L	8.00	JM-E 70-4700lm-4000K-Ra 1b	82 W	E27	GREY9007
510055-00	CNR-L	7.25	JM-E 70-4700lm-4000K-Ra 1b	82 W	E27	GRAPHITE
510057-08	CELL	6.65	FLC 2x18L-1200lm-4000K-Ra 1b	38 W	2G11	GRAPHITE

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