

Cuneo

design by *Klaus Begasse*



LIGHT FIXTURE WITH DIRECT SIDE EMISSION AND HIGH-PERFORMANCE LED SOURCE.

- SIX MONOCHROMATIC LEDS ARE USED TOGETHER WITH SIX COLLIMATORS AND A LIGHT-DIFFUSING PRISMATIC SCREEN TO OBTAIN AN OPTIMUM LIGHTING BEAM
- FLOOR OR WALL INSTALLATION. IN WALL INSTALLATION, THE LIGHT CAN BE POINTED EITHER UPWARDS OR DOWNWARDS
- AVAILABLE IN 2 FINISHES: PAINTED GREY WHITE (RAL9002) OR RUST
- COMPOSED BY LIGHTING CAP AND TERMINAL BOARD FIXED TOGETHER BY MEANS OF LOCKING SCREWS
- CAP AND TERMINAL BOARD IN DIE-CAST EN AB-47100 ALUMINUM, GASKETS IN SILICONE RUBBER
- PMMA COLLIMATORS INSTALLED ON THE LED LIGHT SOURCES
- LIGHT-DIFFUSING PRISMATIC SCREEN IN PMMA SILICONED FLUSH WITH THE LIGHTING CAP
- WALL INSTALLATION BY MEANS OF A BRACKET IN FOLDED STEEL SHEET TO WHICH THE FIXTURE IS FASTENED WITH 2 SCREWS
- SCREWS IN AISI 316 STAINLESS STEEL
- ALL COMPONENTS IN DIE-CAST ALUMINUM AND STEEL BRACKETS FOR WALL OR FLOOR FIXING PAINTED BY MEANS OF 3-STAGE OUTDOOR TREATMENT: NANOTECHNOLOGIES, ANTIOXIDANT PRIMER, POLYESTER PAINT
- STANDARD NON DIMMABLE. FOR POTENTIAL DIMMING OPTION, PLEASE CONTACT YOUR ARTEMIDE SALES REPRESENTATIVE.
- ELECTRONIC DRIVER INTEGRATED



Elliptical optic

The elliptical light emission and the flat shape of the fixture make it particularly suitable for floors or spacious areas in gardens to provide a side lighting.



CUNEO

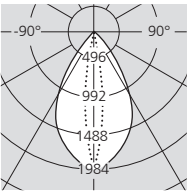
IP65 IK10



Tested in accordance
with IES LM-79-08

code	lampping	power consumption	lumens	CCT	CRI	beam	finish
T082908	6 LED	16W	713lm	4000K	80	32°	grey white
T082918	6 LED	16W	713lm	4000K	80	32°	rust

Electronic driver integrated



H m	ØC0 m	ØC90 m	E lux
0,5	0,13	0,62	8756
1,0	0,26	1,23	2189
1,5	0,38	1,85	973
2,0	0,51	2,46	547
2,5	0,64	3,08	350
3,0	0,77	3,69	243

32°

