



Description: floor lamp with direct emission, composed of two coupled extruded aluminum profiles.

Body: profile in aluminum alloy 6060 T5, painted in “dry” white color with thermosetting epoxy powders at 180 ° C, after degreasing, phosphating and washing treatment. Other colors according to the RAL range are available on request. Supplied without heads and installation accessories (to be ordered separately).

Optical group: PST optic with satin opal polycarbonate diffuser, with a smooth finish, ideal for uniform distribution. Optic snap fastened to the luminaire body without the use of tools. Glow-wire test 850 ° C. Protection degree **IP40**.

Wiring: power supply 220-240V 50 / 60Hz with rigid cable, sect. 0.50 mm² e PVC-HT sheath resistant to 90 ° C according to CEI 20-20 standards. Terminal block with maximum allowed cable cross section of 2.5 mm². Insulation class I. Suitable for installation on normally flammable surfaces.

- LED version with electronic driver with fixed output (ON / OFF), included.
 - LED DALI version with DALI standard digital dimmable electronic driver, included.
- Versions with emergency kit (1/3 hours of autonomy) are available on request.

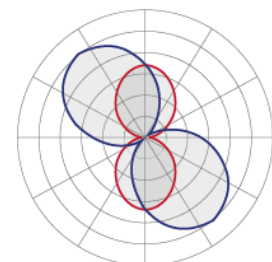
Luminous source: High efficiency LEDs arranged on rigid modules, color rendering CRI> 80 (CRI> 90 available on request), color temperature 3000K or 4000K (LED diode selected 3 MacAdam ellipses in order to guarantee uniform chromaticity), duration> 50000 hours L80 / F10 at Ta = 25 ° C.

Regulations: appliance complies with the following standards:

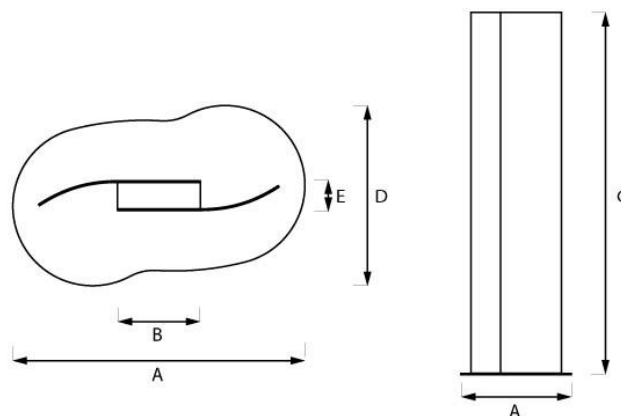
- | | | |
|-----------------|------------------|---------------------------|
| • EN 61547 | • IEC/TR 62471-2 | • EN 60598-2-2 |
| • EN 55015 | • EN 60061-1 | • EN 62471 (risk class 0) |
| • EN 61000-3-2 | • EN 62031 | • EN 62560 |
| • EN 61000-3-3 | • EN 62493 | • EN 60968 |
| • EN 61347-1 | • EN 60598-1 | |
| • EN 61347-2-13 | • EN 60598-2-1 | |



Demonstration image



Photometric curve





WHITE DRY						Dimensions [mm]					Code / Wiring	
Power [W]	Color temperature [K]	CRI	Effective flux [lm] *	Efficiency [lm/W]	Energetic class	A	B	C	D	E	LED	LED DALI
33+33	3000	>80	5610	85	A++	550	156	1818	350	50	668000006	668000011
33+33	4000	>80	6006	91	A++	550	156	1818	350	50	668000007	668000010

BLACK DRY						Dimensions [mm]					Code / Wiring	
Power [W]	Color temperature [K]	CRI	Effective flux [lm] *	Efficiency [lm/W]	Energetic class	A	B	C	D	E	LED	LED DALI
33+33	3000	>80	5610	85	A++	550	156	1818	350	50	668000012	668000013
33+33	4000	>80	6006	91	A++	550	156	1818	350	50	668000014	668000015

* Actual flow may have a tolerance of ± 10%.