

SOLAR

SOLA BOLLARD SOLAR 2,2W-3000K

PL17085402

[OUTDOOR](#) > Bollard[OUTDOOR](#) > Solar[SOLAR](#) > Solaire

Aluminum LED solar bollards, equipped with a 30% standby and 100% HF detection system. exterior lighting. No electrical installation is required! To be mounted on a stake or to be fixed to the ground: 2 possible assemblies.



Application domain

- Outdoor residential
- Garden
- Outdoor Parking
- Outdoor Circulations
- Outdoor lighting



2.2 W

250 lm

IRC
>80

IP54

3000K

Electric data

Total power (W)	2.2
Rated voltage (V)	3.7Vdc
Distorsion harmonique	-
Power factor	>0.9
Network frequencies	50Hz , 60Hz
Electric class	III
Dimmable	No

Photometric data

Color temperatures	3000K
Light source type	SMD
Including the light source	Yes
SDCM	SDCM>6
IRC	>80
Safety group (EN62778)	RG0
Luminous flux (lm)	250lm (3000K)
ULOR	-

Technical data

Dimensions (mm)	140 x 165 x 650
Weight (kg)	2.18
Recessed depth under BA13 (mm)	-
Cable length	-
Product color	Grey
IK Code	IK08
Incandescent wire test	650°C
IP Code	IP54
Use temperature range	-20... +45°
Body material	Aluminium
Diffuser material	PC
Sensor	Haute fréquence
Driver included	No

Liefe time

L70 à 25°	30 000 h
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Supplementary data

Warranty period	2 years
Light beam spread	90°
Tiltable	No
Connection type	Solar without connexion

