





Models

Colour Temperature
Cool White 5700K - 6200K

Ref: 6185-14817

Technical Details

Detector

PIR

ower	1.5 W	Detection Angle	120 °
djustable	No	Room Temperature Work	-20 °C~+40 °C
ght Source	SMD2835	It works with battery	Yes
ghtness	150 lm	Battery type	LiFePO9
iminous	100 lm/W	Type of Load	Solar
fficiency		Tiempo de Carga	6 HOUR~8 HOUR
lse	Outdoor	Style	Mediterranean, Modern, Minimalis
P Protection	IP44	Tiempo de carga Mínimo	6 h
icker	No Flicker	Space	Terraces / Balconies, Yard
aterial	Stainless Steel	Tiempo de carga Máximo	8 h
olour	Silver	Light color	Cool White
nstallation	Surface	Color Temperature	5700K - 6200K
ligh	215 mm	Energy Efficiency 2023 (EU-2019/2015)	F
Diameter	76 mm		





Ambience







Description

This Inti Solar LED Light has an integrated LED, a presence detector and a solar panel that allows the battery to charge. This Solar light doesn't need to be wired to the mains. It's simple to use and incorporates a light sensor. So, the solar panel charges during the day and when the light sensor detects that the evening has begun, it will automatically turn on the light.

Take a step forward in energy efficiency with this Inti Solar LED Light and join the clean energy revolution.





Additional photographs

















