

# OMNISOLAR

Serious About Solar



App Controlled



Bluetooth  
Networking



Sun Tracking



Warranty



## Pace-PostTop

Post Top Mounted

Unlocking 30% more solar power with precision sun tracking technology.

Introducing the Pace-Post Top the, solar powered light that features a gimbaled solar panel using 360° solar tracking technology to maximise solar energy absorption.



Heated Battery



Weather Proof



Works in Winter



Solar



Eco Friendly

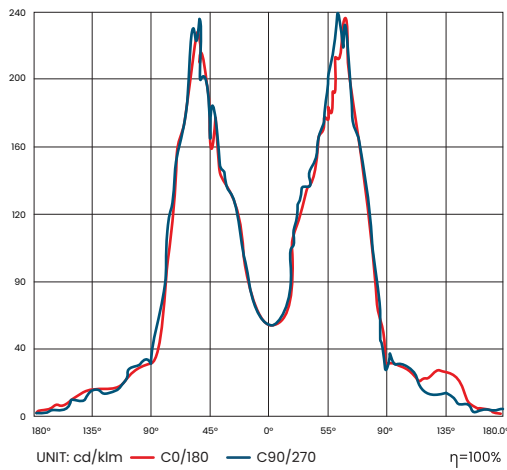


Osram LEDs

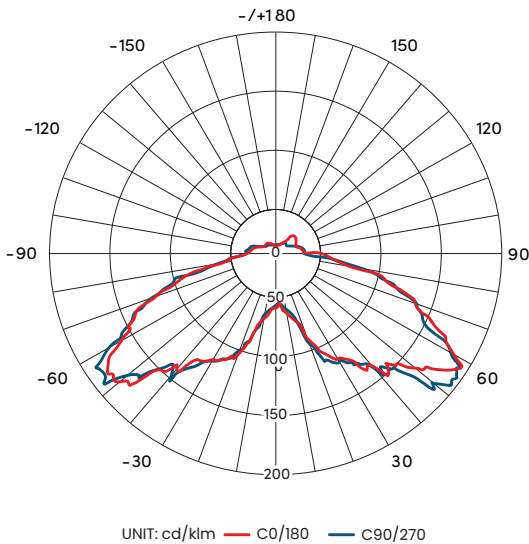
## Benefits

- 360° Sunlight Auto-Tracking
- Bluetooth Networking
- App Controlled
- Auto-Power Saving
- Works in Winter

## Illumination Curve



## Luminance Distribution



## Specifications

Light Brightness	300 Lumens
Solar Panel Power	4.3V/2.8W

### Li-ion battery

Capacity	3.7V / 10AH
Charging/Discharging Temp	0~45°C/-20~60°C
LED (OSRAM)	3030 20pcs
Colour Temp	3000K RA70+
Efficiency	230Lm/W

### Performance

Lighting for Rainy Days	10 days
Control Mode	Button ON/OFF
Lighting Mode	100%5H+20% Til Dawn
Capacity Indication	Green: >70%; Orange: 30~70%; Red: <30%
Solar Panel Core Technology	ALS 2.5 / TCS 3.0
Networking Type	Bluetooth Mesh
IP/IK/Class Anti-corrosion	IP65/IK10/C4H
Lighting Area	9m

## Sunlight Auto-Tracking



## Dimensions

