

Pathfinder - Solar Pedestrian Lights



SP01



SP02



SP03



SP04

**New Column option available on request. Direct buried (1m buried and 3m display) in Black.
 Also compatible with standard 76mm columns.**

Our Solar LED Pedestrian Lights are a very popular type of fitting especially for commercial applications. They can be installed in and around car parks, at entrances to commercial buildings, along footpaths and in outdoor shopping centres. They are very easy to install, incredibly efficient and the LED light output is perfect for providing low level amenity lighting without causing light pollution. These lights come with an automatic switching function (auto power on/off) and a wireless controller to configure smart dimming schedules, running status and power control.

Specification	SP01	SP02	SP03	SP04
Output	2600 Lumens	2600 Lumens	1800 Lumens	1800 Lumens
Wattage	20 Watts with direction lense	20 Watts with direction lense	14 Watts with direction lense	14 Watts with direction lensLithium
Battery	25Ah 12.8V Lithium battery with 4-5 days backup	25Ah 12.8V Lithium battery with 4-5 days backup	20Ah 12.8V Lithium battery with 4-5 days backup	20Ah 12.8V Lithium battery with 4-5 days backup
PV Panel	45 Watts Monocrystalline Panel	45 Watts Monocrystalline Panel	33 Watts Monocrystalline Panel	33 Watts Monocrystalline Panel
Charging Time	6 Hours Per Day	6 Hours Per Day	6 Hours Per Day	6 Hours Per Day
Material	Die Cast Aluminium	Die Cast Aluminium	Die Cast Aluminium	Die Cast Aluminium
CCT	5000K (other options available)			
Autonomy	23 hrs at full charge	23 hrs at full charge	23 hrs at full charge	23 hrs at full charge
Dimensions	H350 x W60cm	H350 x W60.9cm	H250 x W45cm	H260 x W44.5cm
Finish	Black / Grey	Black / Grey	Black / Grey	Black / Grey
Option	Smart Monitoring	Smart Monitoring	Smart Monitoring	Smart Monitoring
Part Number	PF/SP01/5K/GB	PF/SP02/5K/GB	PF/SP03/5K/GB	PF/SP04/5K/GB