



SOLARPOST | SOLAR LIGHTING

SolarPost 100/200/300 solar powered lighting poles are designed to provide a more precisely focused light than substantially taller street lighting in locations where excessive light pollution may be a concern, such as footpaths, walkways, campuses, housing developments, commercial premises and other public spaces.

Avoiding the use of obtrusive, top mounted solar panels and battery boxes, these 3' 3", 6' 7" and 9' 10" high lights discreetly house high power solar panels in three sides of the sleek, powder coated, stainless steel poles.

A handheld remote control enables light output to be adjusted anywhere from 0 to 100% brightness and operational time set at either 4, 6 or 8 hours after dusk, depending on the time of year.

Since SolarPost lights require no external power supply, they can be installed in practically any location, guaranteeing bright, focused 300 lumen light from dusk to dawn every day of the year.

SPECIFICATIONS

DIMENSIONS

SolarPost 100	3' 3" H x 6" W x 6" D
SolarPost 200	6' 7" H x 6" W x 6" D
SolarPost 300	9' 10" H x 6" W x 6" D

MATERIAL

Metal	Stainless Steel
Finish	Powder Coated RAL 7016

POWER

PV Panel Wattage	54 W
Battery	12v 10Ah

LIGHTING

Max LED Power	3W - 300 lumens
Light Color	6000K Cool White or 2700K Warm White
Activation	Remote control
Levels	Dim or brighten to required levels from off to 100%
Timing	4, 6, 8 hours then off

