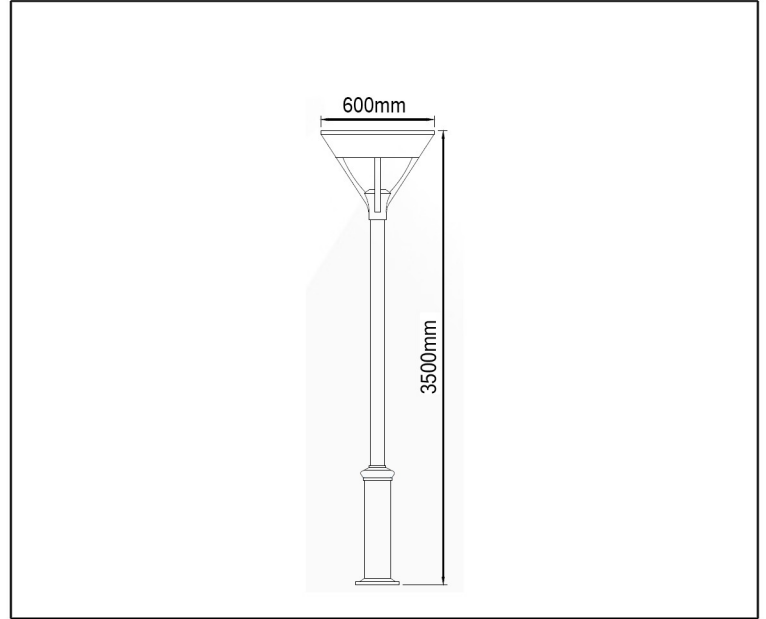


SYV[®]
design



AREA & POST-TOP
SOLAR LUMINAIRES

TECHNICAL DATA SHEET - PEDESTRE - 14822 - AREA & POST-TOP SOLAR LUMINAIRE



14822
 PHILIPS LUXEON
 Rated Luminaire luminous flux: 2600lm
 Rated input power: 20W
 Luminaire efficiency: 130lm/w
 Input voltage: 220-240V



Product Description

Presenting a convenient and cost-effective way to light your streets at night Pedestre is the solution. Its an excellent street lighting systems provide clear visibility for pedestrians and drivers. These reliable street lights quickly pay back the low initial investment with substantial energy savings.

Technical Data

Product Data	Area & Post-Top Solar Luminaire
Wattage	20W
Color Temperature	3000K
Rated Luminaire Luminous Flux	2600lm
IP Rating	65
Frequency Range	50-60Hz
CRI	Ra>80
Power Factor	>0.9
Solar Panel	45W High Efficiency Monocrystalline panel
Battery	25 Ah/12.8V Lithium LIFEPO4
Running Time	>12 hours
Back Up	4 Days Back Up Smart Mode 6 days
Charging	6 Hours / Day
Working Temperature	-10 °C to +65 °C
Material	Die Cast Aluminium
Finish	Black
Life Span	50,000Hrs
Warranty	5 Years
Applications	Residential, Commercial, Industrial, etc.

