

SOLAR LED STREET LIGHT 500W WITH RADAR MODE SENSOR & MONOCRYSTALLINE SILICON SOLAR PANEL

APPLICATION

- Ideal for Parking Areas, Stadiums, Pathway, Garden, Commercial and All Residential Area.

FEATURES

- Easy To Install and No Complicated Wiring Required
- Operating Temperature $-10^{\circ}\text{C} \sim 40^{\circ}\text{C}$.
- Solar Charging time 6 ± 2 Hours.
- Working Time 12 Hours (Full Charge AUTO Mode).
- DC 3.2V (LiFePO4) Battery.
- Installation Height : 5-7m.
- Cast Iron Material Housing and Polycarbonate Material Diffuser.
- Build-In Radar Sensor and All In One Unit (LED Street Light + Solar Panel).
- Come Remote Control (Manually ON/OFF, Brightness Level and Motion Mode Sensor ON/OFF Function).



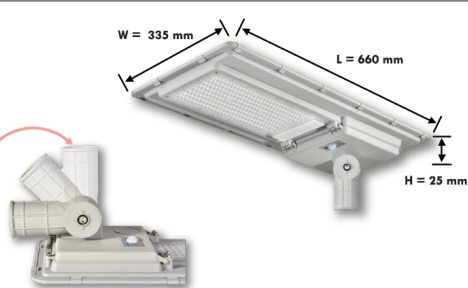
MODEL	SYSTEM WATTAGE (W)	CCT (K)	LUMEN (LM)	BATTERY (V/AH)	SOLAR POWER (V/W)	LAMP BODY SIZE L x W x H (MM)	POLE WIDTH DIAMETER (MM)	NET WEIGHT (KG)	PACKING (/CTN)
BSSL-2500	500W	6500	6000	3.2/30	5/35	660 x 335 x 25	60-64	4.3	1



Wide radar detection 8-10 m



Inner Diameter



90° Adjustable Rotatable Arm

