



LED SOLAR STREET LIGHT

<<ULTRA SERIES>>



APPLICATION

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

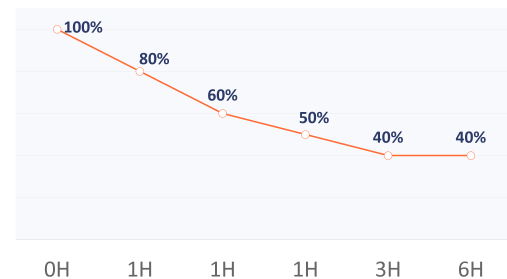


FEATURES

- Easy To Install and No Complicated Wiring Required.
- High Brightness and Long Life LED Chips.
- Solar Charging with LED Light Indicator.
- Solar Charging time 4-6 Hours.
- Working Time 12 Hours (Full Charge AUTO Mode).
- (LiFePO4) Battery.
- MPPT Controller for higher charging efficiency
- Luminous efficiency : 100 lm/W
- Installation height : 80W(6-8m) / 100W (7-9m) / 120W(8-10m) / 150W(10-12m)
- Pole Width Diameter : 73~78mm

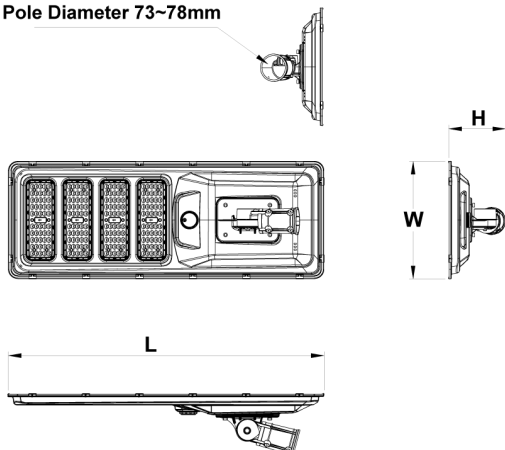


Battery Discharge Chart (0-12Hours)



MODEL	SYSTEM WATTAGE (W)	CCT (K)	LUMEN (LM)	BATTERY (V/AH)	SOLAR POWER (V/W)	SOLAR PANEL SIZE L x W x H (MM)	LAMP BODY SIZE L x W x H (MM)	NET WEIGHT (KG)	PACKING (/CTN)
BSSSL-1080/ULT	80W	5700	8000	3.2/90	18/80	1060 x 392 x 4	1064 x 396 x 212	11.0	1
BSSSL-1100/ULT	100W	5700	10000	3.2/120	18/100	1336 x 392 x 4	1340 x 396 x 212	13.7	1
BSSSL-1120/ULT	120W	5700	12000	3.2/150	18/120	1380 x 450 x 4	1384 x 454 x 212	15.0	1
BSSSL-1150/ULT	150W	5700	15000	12.8/45	18/150	1660 x 450 x 4	1665 x 454 x 212	17.5	1

Pole Diameter 73~78mm



120W & 150W

ADJUSTABLE VERTICLE ARM WITH SUPPORTING ROD

