

MSSL150W | 150W Solar Street Light



Our street light systems are ideal for lighting streets, roads, carpark areas and perimeters. Built-in solar controller - set to run 100% for 6 hours then 70% for remainder of night Battery Capacity and type: 25.2 v Lithium Battery Charge Time with full sunshine: 3 Hours Light: SMD – Cool White 5K Light Coverage: Approximately 40m x 12m Pole spacing: 35m -40m. Pole Height 8m Hardware: Includes all steel bracketing, battery, light, solar panels, controller and all nuts and bolts required for installation. Pole not included.

Luminaire Power	150,00 W
Lumen	19 000
LED Type	
LED Name	
Lens	
LED Temperature	
Beam Angle	
Coverage	
CRI	
Battery Chemistry	
Battery AH	
Battery Wh	2 530
Battery Cycles	
Panel Total W	465
Panel Voltage	
Panel Current	
Controller Type	
Controller Size	
Controller Program	
Controller Protections	
Controller Sensor	
Operating Temp	
IP Rating	
Mounting Height	
Pole-to-Pole	
Pole Top Size	127
Power Box Type	MB-67-T
Steel Description	
Warranty	
Pole or Base	Not Included

