

Solar Street Light

Model AN-ISSL-M2-100W



Power	100W
Material	Aluminum
Parameter	Luminous Efficiency > 190lm/W, Solar Panel: 18V 80W, Lithium Battery: 480WH, Install Height: 6 – 8m, Charging Time: 9 – 10hours, Lighting Time: >3 nights
Size (mm)	2 000 x 300 x 140
Characteristic	Integrated Design, Aluminum Alloy Case, Monocrystalline Solar Panel, Light Control, Time Control, PIR Motion Sensor Control, 3 – 5 Rainy Day Backup, 120 Degree Wide Lighting Angle, 12m Detecting Distance
Application	Street Lighting, Road Lighting, Expressway Lighting, Country Road Lighting



NYELETI SOLAR