

SPECIFICATIONS AND FEATURES

Solar Street / Parking Lot Light

Product Type	Solar Street/Parking Lot Light
Manufacturer	uSaveLED
Model Number.....	USSPL30WSK
Price (Single Unit).....	\$1,929.00 each
Special Price (10+ Units).....	\$1,739.00 each
Battery Type.....	Rechargeable Li-ion
Solar Panel	Polycrystalline Silicon
Solar Panel Wattage/Voltage.....	61.5W 23V
LED Fixture Wattage	30
Lumens	3000
Solar Charging Time	10-11 Hours by Direct Sunlight
Lighting Time.....	7+ Nights
Beam Angle (degrees)	140
Installation Height.....	19 feet
Motion Sensor Range.....	49 feet
Kelvin (CCT).....	6000
Dimmable.....	Yes (With Motion Sensor)
Waterproof	YES (IP65)
Certifications.....	CE, FCC, RoHS
Length of Warranty (YEARS).....	3
Dimensions	60.24" x 16.58" x 15.16"
Working Temperature.....	-40° to +149° Fahrenheit
Suggested Replacement For:	125W Street Light



Using Smart Technology, this light comes with 3 versatile lighting modes. First Mode will allow for constant full brightness throughout the nights. Second mode will allow the light to dim to a lower level and jump to full brightness whenever the motion sensor is triggered. Third mode is a special adaptive summer and winter mode option to allow for best illumination in all seasons. Built-in Photocell Turns the Light On when the Sun goes down and Turn the Light Off when the Sun comes up. Constructed using top quality aluminum alloy and polycarbonate.

