

LED ADJUSTABLE SOLAR AREA

Project:	Type:
	. , , ,

Date:

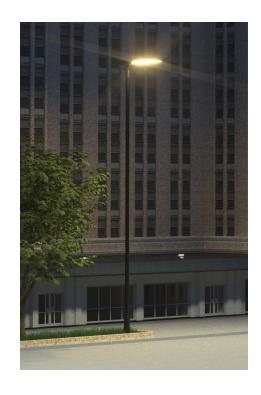


Size	See Dimensions
Watts	60W, 80W
Voltage	DC17.5V
Dimming	PIR Motion Sensor
Beam Angle	140°xw70°
LiFeP04 Battery	32700, 115.2Wh 32700, 153.6Wh
Charge Time	7 Hours
Working Time	3-4 nights depending on mode

Lumens	10,200lm, 13,800lm
ССТ	6000K
IP Rating	IP65
Materials	Aluminum, ABS, PC
Finish	Black
Lens	Clear
PIR Sensor	120°/26′ Detection
Lifespan	35,000 Hours

SARIN Solar Area Lights are designed with adjustable light modules to allow the optimal angle for sunlight absorption and light spread. The premium quality mono-crystalline silicon solar panel has high efficiency solar power conversion. The remote is used to switch between a variety of working modes. There are two PIR motion sensors for use with the motion detection setting with increased range.

This decorative solar area light is ideal for parking lots, street lighting, sidewalks and parks. With an IP65 rating, they are safe to use in wet locations that come in direct contact with rain and water.



OVERVIEW

Tunable: 6000K

Applications: IP65

Efficacy: 170lm/W

Dimming: Motion Sensor

Operating Temp: -4° to 140°

Lifespan: 35,000 Hours

Warranty: 3-Year Product and

Battery Warranty

FEATURES

- Remote control
- Protected from the elements with an IP65 rating, making it suitable for rainy environments











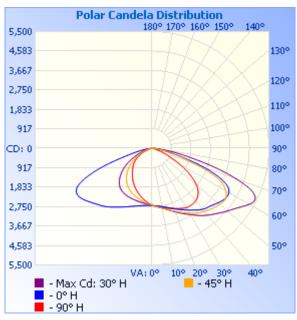
LED ADJUSTABLE SOLAR AREA

Project:	Туре:

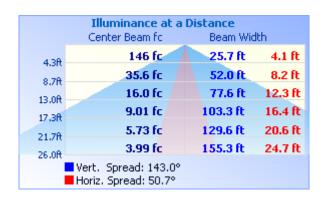
Date:_

PHOTOMETRICS:

X° Beam Angle: (Polar Candela Dist.)



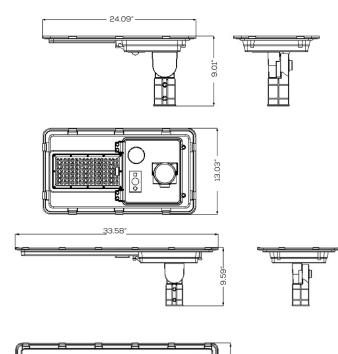
Light Distance: (Illuminance at a Distance)

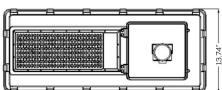


DIMENSIONS:

60W

80W











LED ADJUSTABLE SOLAR AREA LIGHT

Project:	Type:
Name:	Date:

ORDER FORM:

				(*) Speci	al Order/Not Com	monly Stocked
Custom Model Assembly	′					
		Fixture	ССТ	Watts	Beam Angle	Voltage
		SSL	₹ 6000K	□ 60W	₫ 140°	☑ DC17.5V
SES-SSL-60 Example Model Number				□ 80W		
	SES	- SSL	– 6000К	_	– 140° -	- 17.5V
Quantity		Fixture	ССТ	Watts	Beam Angle	Voltage

Common Stock Models:

Item #	Model #
11473	SES-SSL-60-WING
11474	SES-SSL-80-WING







