

# **Solar Powered Panel with Mounting Hardware**

## **SXC200**

(2) 100W solar panels, enclosure, 4G router\*, charge controller, PoE switch

### **SXC300**

(3) 100W solar panels, enclosure, 4G router\*, charge controller, PoE switch

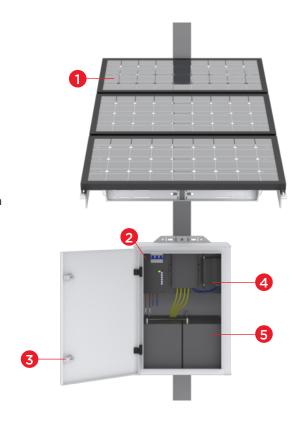
### **SXC400**

(2) 200W solar panels, enclosure, 4G router\*, charge controller, PoE switch

#### **Features**

- Solar panel and mounting hardware included
- Weather-proof aluminum enclosure and mounting hardware included
- 3 Lockable wing-knob; locks with pad lock (pad lock not included)
- 4 Hardwired PoE switch, converters, charging equipment, and 4G Powered by Cradlepoint Router are self-contained and safeguarded against environmental factors and tampering

Network Operator Certifications: AT&T®, T-Mobile®, Verizon®



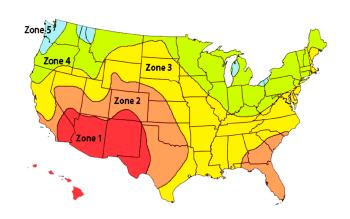
### **Solar Panel Specifications**

Part Number	SXA200	SXA300	SXA400			
Number of Panels	(2) 100W	(2) 100W (3) 100W				
Individual Panel Dimensions	40"(L) x	59"(L) x 27"(W)				
Panel Weight (With Mount)	45 lbs.	60 lbs.	75 lbs.			
Recommended Pole Size	3" - 6" schedule 40 rigid metal or stronger (straps not included)					
Wind Rating	100 mph					
Output Voltage	Up to 4x PoE IP cameras - total 120W					
Solar Charge Controller	Advanced charge control with max power point tracking (MPPT) algorithm					

#### **Enclosure Specifications**

-	
Enclosure Size	21.5"(H) x 16"(W) x 14.5"(D)
Battery Capacity	(2) 100Ah batteries (not included)
100Ah Battery Size*	9.2" (H) x 12.3" (W) x 6.7"(D)
Enclosure Weight	28 lbs.
Pole Size	4" to 6" (recommended, straps not included)
Material	Aluminum
Operating Temperature	-40°F - 140°F

Speco Technologies\* is constantly developing and improving products. We reserve the right to modify product design and specifications without notice and without incurring any obligation. Revised 4/30/25



#### **Zone Key**

#### **Remaining Wattage for Camera Use**

Solar	Most Sunlight				Least Sunlight
Array Size	Zone 1	Zone 2	Zone 3	Zone 4	Zone 5
200W	14W	9W	N/A	N/A	N/A
300W	29W	21W	12W	N/A	N/A
400W	44W	34W	22W	10W	N/A

802.3 af - up to 15.4W

802.3 at - up to 25.5W

Not recommended for Alaska or Canada



<sup>\*</sup>SIM card not included