

Universal Mounting Solar Panel and Enclosure Mounting Hardware Included

Speco Solar

The Newest Solar Solutions from Speco Technologies

Weather-Proof Enclosure

Alu	minum
Constructio	on with
Durable, Attr	
Powder Coat	Finish

Speco Solar Panels

Introducing the ultimate solution for remote surveillance needs: Our Solar Powered Enclosures. With our state of the art technology, you can keep an eye on your assets, even in the most remote locations.

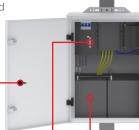
Choose from our range of solar panels, including 200W, 300W, or 400W options, tailored to suit your specific surveillance requirements. Whether you're monitoring construction sites, wildlife habitats, or remote facilities, we have the perfect solution to power your surveillance equipment efficiently and sustainably.

Solar Panel Specifications

Enclosure Specs	SXA200 SXA300 SXA400
Enclosure Size	H 21.5" x W 16" x D 14.5"
Battery Capacity	(2) 100Ah Batteries (Not Included)
100Ah Battery Size*	H 9.2" x W 12.3" x D 6.7"
Enclosure Weight	~28lbs
Pole Size	4" to 6" (Recommended, Straps not Included)
Material	Aluminum
Operating Temperature	-40°F - 140°F

Lockable Wing-knob Locks with Pad-

Lock *Pad-Lock Not Included



**Actual Backup Time will vary based on Load, Battery Size, & Configuration

Completely Self-Contained -

Batteries, PoE Injectors and Converters, Charging & Other Equipment is Protected from Elements & Tampering Up to 11 Days Battery Backup When Using High-Tech Lithium Iron Phosphate Batteries (LiFePO4).**





Speco Solar S X A 2 O O | S X A 3 O O | S X A 4 O O

Solar Panel Specifications

Solar Array Size	SXA200	SXA300	SXA400	
Number of Panels	(2) 100W	(3) 100W	(2) 200W	
Individual Panel Dimensions (L x W)	40" x 27"		59" x 27"	
Panel Weight (With Mount)	45lbs	60lbs	75lbs	
Recommended Pole Size	3" - 6" Schedule 40 Rigid Metal or Stronger (Straps not Included)			
Wind Rating	100 MPH			
Output Voltage (+/-10%)	12 Volts DC	24 Volts DC		
Solar Charge Controller	Advanced Charge Control with Max Power Point Tracking (MPPT) Algorithm			

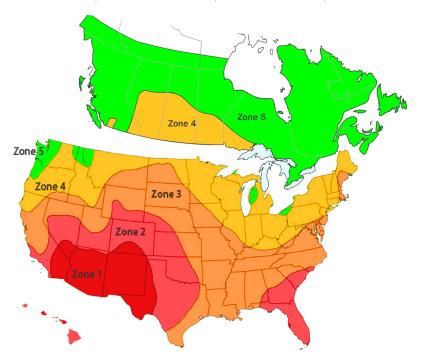
Continuous Watts Note: These figures are for 24/7/365 operation, and are based on the shortest days of the year for each region to ensure reliable uptime.

Solar Array Size	Zone 1	Zone 2	Zone 3	Zone 4	Zone 5
200W	30W	25W	19W	13W	7W
300W	45W	37W	28W	19W	10W
400W	60W	50W	38W	26W	14W



NDAA

COMPLIANT



Contact Speco Technologies for More Information at 1.800.645.5516 or visit us at specotech.com

Products are in compliance with NDAA Section 889 Part B Guidelines

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.