

SMP7WPV

Outdoor DC Power Supply/Charger

Altronix SMP7WPV DC Outdoor Power Supply/Charger provides 12VDC or 24VDC and is designed to be conveniently located where power is required. 16 GA steel enclosure finished with heat fused polyester powder is NEMA 4/4X, IP66-11 Rated for outdoor use. It features turn lock and integral flanges to simplify wall or pole mounting.



Specifications			
Input	Physical and Environmental		
Voltage	230VAC (working range 198VAC-256VAC),	NEMA 4 Rated enclosure for outdoor use	
	50Hz, 0.95A	Product: 9.9 lb. (4.5 kg)	
Outputs Voltage Current Other	12VDC or 24VDC selectable 6A continuous supply current Short circuit and thermal overload protection Filtered and regulated		
Battery Charging		Shipping:	11 lb. (5.0 kg)
Type Failover	Sealed lead acid or gel type Upon AC loss, instantaneous	Temperature Operating: Storage:	- 40°C to 60°C (- 40°F to 140°F) - 40°C to 70°C (- 40°F to 158°F)
Batteries are sold separately Separate ventilated enclosure is required		Relative Humidity BTU/Hr (approx.):	85% +/- 5%
Indicators (LED) Input DC Output	Input voltage is present Powered		12VDC: 37 BTU/Hr. 24VDC: 74 BTU/Hr.
Agency Listings CE	European Conformity		

Accessories (order separately) -



PMK1 -Pole Mount Kit PMK1 pole mount kit is designed to simplify installation of outdoor units. It accommodates 2"- 8"(diameter) poles.



SMP7WPV

Outdoor DC Power Supply/Charger

Dimensions and Drawing -

Dimensions (H x W x D approximate)

12" x 8" x 6" (304.8mm x 203.2mm x 152.4mm)

