

POLE MOUNT POWER SUPPLY PSP-xxW-xx-x

CABLE PRODUCTS, POWER SUPPLIES

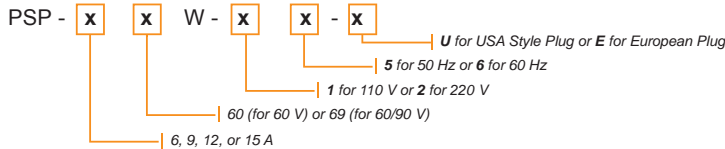
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Features

- Used for CATV / Broadband Networks Requiring an Efficient, Non-standby Power Supply; Ideally Suited for Pole Mounting Use
- Ferroresonant Design Provides Fully Regulated Output Voltage in a Quasi-Square Wave Form
- Overload Surge and Short Circuit Protection (Auto Reset Function) and Current Limiting Capability
- Auto Stable Function - Input Voltage Variation +/- 20% and Output Voltage Regulation +/- 3%. Other Input / Output Variability Available
- Housing Designed with Anodized Aluminum Material with Powder Coating (Available Option) for Durability and Corrosion Resistance
- Safety and Protection Features Based on Industry Standards
- Additional Features Include an External Lock and Internal Power Switch
- CE & UL Certified
- **Additional Specifications Available Upon Request**

Ordering Information



Model Number	Standard Carton	Dimensions	Carton Weight
PSP-xxW-xx-x	1 pc	24.5 x 17 x 33.5 cm / 9.6 x 6.7 x 13.2 in.	18 kg / 40 lbs

Features	PSP-660W-xx-x	PSP-960W-xx-x	PSP-1260W-xx-x	PSP-1560W-xx-x	PSP-1569W-xx-x
Output Power	360 W	540 W	720 W	900 W	900 W
Output Current	6 A	9 A	12 A	15 A	15 A / 10 A
Output Voltage	60 V			60 V / 90 V	
Output Waveform	Quasi-Square Wave				
Input Power Supply	110 V ± 20% or (220 V ± 20%)				
Input Frequency	50 or 60 Hz (± 3%)				
Input Power Factor	> 0.80 at Full Load				
Protection	Short Circuit Protection // Overload Current Limit // Start-up Output Delay // Output Surge Protection				
Operating Temperature	-40 °C ~ 55 °C (-40 °F ~ 131 °F)				
Warranty	2 years				