



**APC NetShelter Rack PDU Advanced, Switched, 3Phase, 22.1kW  
400V 32A or 17.3kW 415V 30A, 48 Outlets, IEC309**

**Brand :** APC

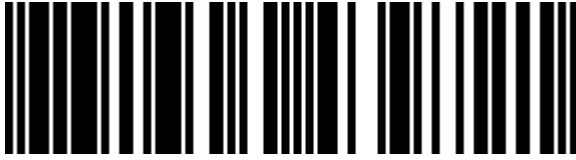
**Product code:** APDU10350SW

**Product name :** NetShelter Rack PDU Advanced, Switched, 3Phase, 22.1kW 400V 32A or 17.3kW 415V 30A, 48 Outlets, IEC309

- Maximum Outlet Density All models include 40, 42, or 48 outlets
  - Space Saving
  - High Power Capacity Models now available to provide up to 34.6kW
  - APC Locking Power Cord Compatible Optional AP8700 power cords will fit into any standard IEC receptacle or power inlet
  - Circuit Breaker Monitoring
  - Alternating Phase
  - 60°C (140°F) Operating Temperature
  - Rack PDUs cascaded together via the two ethernet ports on each PDU allow Network Management Cards (NMC) to continue functioning in the event of an AC power loss to a given PDU
  - Hydraulic Magnetic Circuit Breakers
  - Live Swap Network Management Card
  - Environmental Sensor Support
  - Color LCD Display
  - Dual Network Ports
- NetShelter Rack PDU Advanced, Switched, 3Phase, 22.1kW 400V 32A or 17.3kW 415V 30A, 48 Outlets, IEC309



Design		Power	
PDU types *	Switched	Maximum input current per phase	30 A
Type	Three-phase	Maximum total current draw per phase	24 A
Rack capacity *	0U	Weight & dimensions	
Mounting	Vertical	Width	56 mm
Product colour	Black	Depth	75 mm
Display	LCD	Height	1780 mm
On/off switch	✗	Weight	9.6 kg
Ports & interfaces		Packaging data	
AC outlets quantity *	24 AC outlet(s)	Package weight	12.6 kg
Power plug	IEC 60309	Package width	262 mm
AC outlet types *	C13 coupler, C15 coupler, C19 coupler, C21 coupler	Package depth	132 mm
Features		Package height	1980 mm
Daisy chain	✓	Operational conditions	
Certification	CE, CSA C22.2 No 62368-1, EN 62368-1, FCC part 15 subpart B, UKCA, UL 62368-1	Operating temperature (T-T)	-5 - 60 °C
Power		Storage temperature (T-T)	-25 - 65 °C
Nominal input voltage *	240V	Operating relative humidity (H-H)	5 - 95%
AC input frequency	50 - 60 Hz	Storage relative humidity (H-H)	5 - 95%
Maximum current *	24 A	Operating altitude	0 - 3048 m
Nominal output voltage	240 V	Non-operating altitude	0 - 15240 m
Load capacity	17300 VA		



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