

APC NetShelter Basic Rack PDU, 1U, 1PH, 3.7kW 230V 16A or 3.3kW 208V 16A, x12 C13 outlets, C20 cord

Brand: APC Product code: AP9565

Product name: NetShelter Basic Rack PDU, 1U, 1PH, 3.7kW 230V 16A or 3.3kW 208V 16A, x12 C13 outlets, C20 cord

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APC NetShelter Basic Rack PDU, 1U, 1PH, 3.7kW 230V 16A or 3.3kW 208V 16A, x12 C13 outlets, C20 cord:

Reliable rack power distribution designed to increase manageability and efficiency in the data center The output and input connections are (12)C13 Real-time remote monitoring of connected loads User-defined alarms warn IT and data center managers of potential circuit overloads to prevent accidental power loss to critical equipment.

APC NetShelter Basic Rack PDU, 1U, 1PH, 3.7kW 230V 16A or 3.3kW 208V 16A, x12 C13 outlets, C20 cord. PDU types: Basic, Rack capacity: 0U/1U, Type: Single-phase. AC outlets quantity: 12 AC outlet(s), AC outlet types: C13 coupler, Power plug: C20 coupler. Cable length: 2.5 m, Certification: cUL Listed,CE,CSA,GOST,Queensland Australia,UL 60950,UL Listed,VDE. Load capacity: 3680 VA, Maximum input current per phase: 16 A, Maximum power: 3680 W. Dimensions (WxDxH): 447 x 57.2 x 44.5 mm, Weight: 2.05 kg





Design		Power	
PDU types * Basic Type Single-phase Rack capacity * 0U/1U	Single-phase	Load capacity Maximum input current per phase Maximum power	3680 VA 16 A 3680 W
Mounting Product colour	Horizontal/Vertical Black	Weight & dimensions	44757.244.5
Ports & interfaces		Dimensions (WxDxH) Weight	447 x 57.2 x 44.5 mm 2.05 kg
AC outlets quantity * Power plug AC outlet types * Input connection type	12 AC outlet(s) C20 coupler C13 coupler IEC-320 C20	Packaging data Package dimensions (WxDxH) Package weight	464 x 229 x 70 mm 3.64 kg
Output connections	(12) IEC 320 C13	Operational conditions	
Features Cable length Certification	2.5 m cUL Listed,CE,CSA,GOST,Queensland Australia,UL 60950,UL Listed,VDE	Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H)	0 - 45 °C -25 - 65 °C 0 - 95% 0 - 95%





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