

APC RACK PDU EXTENDER, BASIC, 2U, 32A, 230V, (4) IEC C19 power distribution unit (PDU) 4 AC outlet(s) Black

Brand : APC Product code: AP7585

Product name: RACK PDU EXTENDER, BASIC, 2U, 32A, 220V, (4) IEC C10

230V, (4) IEC C19

RACK PDU BASIC 2U 32A 230V (4) IEC C19

APC RACK PDU EXTENDER, BASIC, 2U, 32A, 230V, (4) IEC C19 power distribution unit (PDU) 4 AC outlet(s) Black:

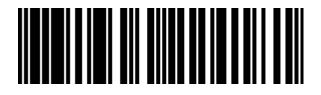
The most mounting options in the market.

APC offers a wide variety of Basic Rack Power Distribution Units (PDUs), which allow users to distribute power outlets to rack-mount equipment. Horizontal and vertical units are available as well as a variety of power inputs and outputs to fit most power environments. APC now offers Basic Rack PDUs that mount vertically, without tools in the rear channel of a NetShelter VX.

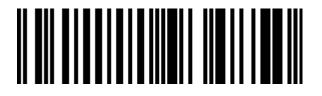
APC RACK PDU EXTENDER, BASIC, 2U, 32A, 230V, (4) IEC C19. PDU types: Basic, Rack capacity: 2U, Mounting: Horizontal. AC outlets quantity: 4 AC outlet(s), AC outlet types: C19 coupler, Input connection type: Hard Wire 3-wire. Cable length: 8.53 m, Certification: CE,VDE. Nominal input voltage: 230 V, Nominal output voltage: 230 V, Output voltage: 230 V. Dimensions (WxDxH): 437 x 89 x 89 mm, Weight: 4.09 kg

Design		Power	
PDU types * Rack capacity * Mounting Product colour	Basic 2U Horizontal Black	Output voltage Load capacity Maximum power Weight & dimensions	230 V 7680 VA 7680 W
Ports & interfaces		Dimensions (WxDxH)	437 x 89 x 89 mm
AC outlets quantity * AC outlet types *	4 AC outlet(s) C19 coupler	Weight	4.09 kg
		Packaging data	
I/O ports Input connection type Output connections	(4) IEC 320 C19 Hard Wire 3-wire Hard Wire 3-wire (4) IEC 320 C19	Package dimensions (WxDxH) Package weight	521 x 521 x 152 mm 5 kg
Features	· ·	Operational conditions	
Cable length Certification	8.53 m CE,VDE	Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)	0 - 45 °C -25 - 65 °C 0 - 95%
Power		Storage relative humidity (H-H)	0 - 95%
Nominal input voltage * Nominal output voltage	230 V 230 V		











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