



APC Rack PDU 8832 Metered 120V, 30A, 24 x 5-20R

This PDU provides active metering to monitor energy consumption remotely via Internet. It indicates overload and warning conditions based on the thresholds.


1 Year Commitment - Price per Month



The price is for a full calendar month and you commit to pay this price monthly for a full year (one day prior of activation date, next year). You cannot switch to a shorter commitment term and if you request service termination prior the one year anniversary, you still have to pay monthly the cost of this service until the last day of last month or pay a significant termination fee.

Prices does not include taxes

	Total
Monthly	\$42.00
One-Time Setup	\$0.00
Delivery in	

PRODUCT SPECIFICATIONS

The price includes the system described below. Components marked with  can be replaced with others in the same category from Alternative Options list. Some options might not work if they are mixed together in this system

Good For	PDU is required only when Full Rack Cabinet Colocation with 30A power lines in US is purcha...
Description	Provide the meaning to connect servers and equipment from a rack cabinet to datacenter po...
Remote Management	Dedicated Ethernet remote management port to allow users to access and configure the PD...
Power Circuits	Input A single 3m long input power chord terminated with NEMA L5-30P 30A plug 100-1...
Voltage	120V AC at 50/60Hz
Power Supply	Output 24 sockets NEMA 5-20R Overload Protection 24A maximum total current draw
Datacenter	Coresite LA2 in Los Angeles 
Unit Size	179.1cm (height) x 5.5cm (width) x 4.4cm (depth)
SLA for Hardware	Expert SLA for Hardware. Replacement in 4 hours Spare parts are available on site and Vox... 

Location

Colocation

Datacenter 1	Setup	Monthly
Datacenter: Coresite LA1 (One Wilshire)	-	-
Datacenter: ColoHouse Miami	-	-
Datacenter: Equinix MIA1 (formerly Terremark N.	-	-

Colocation (continued...)

Datacenter (continued...) 1	Setup	Monthly
Datacenter: Coresite VA1	-	-
Datacenter: Equinix DC2	-	-
Datacenter: Equinix DC3	-	-