

# PE1216/PE1324

## Energy PDU

- The PE1216/PE1324 Energy PDU contains 16/24 AC outlets and is available in IEC or NEMA socket configurations. The PE1216/PE1324 Energy PDU features a space-saving 0U design that allows it to be mounted vertically on the outside of a rack, resulting in a more efficient use of space in the server room, while providing 16/24 AC outlets.

The PE1216/PE1324 Energy PDU can be integrated into an installation with the EC1000 Energy Box\*, allowing you to monitor the real-time current and environmental conditions of the Energy PDU from the front panel of the EC1000 at the rack, or via Web GUI remotely – making your server room efficiently green with ease.

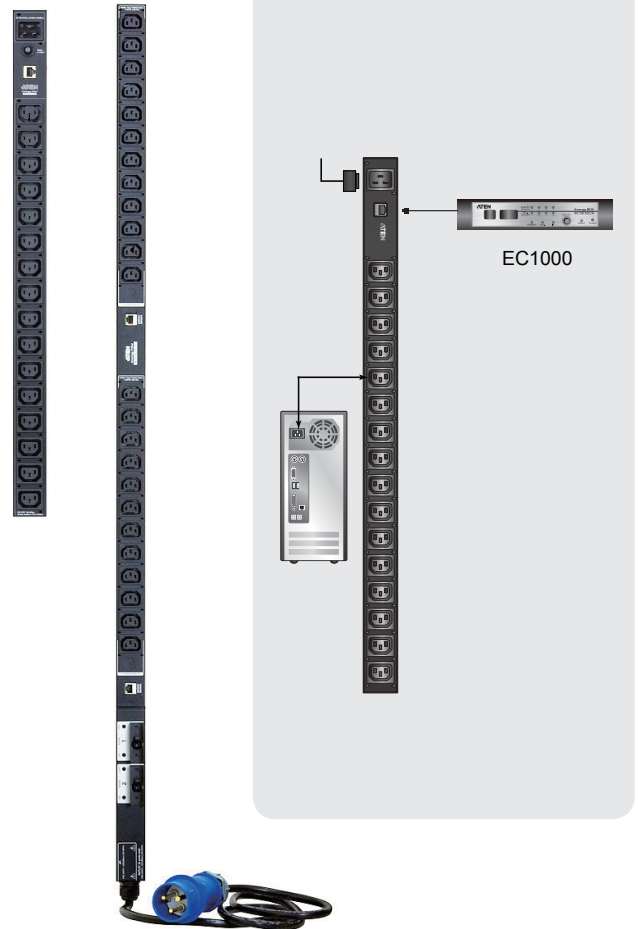
\* ATEN EC1000 Energy Box and energy management software – eco Sensors are available at [www.aten.com](http://www.aten.com).

## Features

- Space saving 0U rack mount design
- IEC or NEMA outlet models
- Real-time PDU current monitoring \*

\* When used in conjunction with the EC1000 Energy Box

PE1216 PE1324



## Specification

Function		PE1216A	PE1216B	PE1216G	PE1324B	PE1324G
Power Outlets	Direct	16 x NEMA 5-15R	16 x IEC C13	16 x IEC C13	24 x IEC C13	24 x IEC C13
	Inlet	1 x IEC60320 C20	1 x IEC60320 C20	1 x IEC60320 C20	1 x NEMA L6-30P	1 x IEC 60309 32A
Connectors	Energy Sensor Port	1 x RJ-45 Female			2 x RJ-45 Female	
	Nominal Input Power	100-120V~, 50/60Hz, 20A(Max), 16A( UL de-rated)	100-240V~, 50/60Hz, 20A(Max), 16A( UL de-rated)	100-240V~, 50/60Hz, 16A(Max)	100-240V~, 50/60Hz, 30A(Max), 24A( UL de-rated)	100-240V~, 50/60Hz, 32A(Max)
Nominal Output Power		100-120V~, 50/60Hz Per Outlet 15A (Max), 12A( UL de-rated) Total : 20A(Max), 16A( UL de-rated)	100-240V~,50/60Hz Per outlet 15A (Max), 12A( UL de-rated) Total : 20A(Max), 16A( UL de-rated)	100-240V~,50/60Hz Per Outlet 10A (Max) Total : 16A(Max)	100-240V~,50/60Hz Per bank 15A (Max), 12A ( UL de-rated ) Total : 30A(Max), 24A(UL de-rated)	100-240V~,50/60Hz Per bank 16A (Max) Total : 32A(Max)
	Environment	Operating Temp.	0 – 50°C			
Storage Temp.		-20 – 60°C				
Humidity		0 – 80% RH, Non-Condensing				
Physical Properties	Housing	Metal				
	Weight	1.31 kg	1.31 kg	1.23 kg	3.47 kg	3.47 kg
	Dimensions ( L x W x H )	73.00 x 4.40 x 4.40 cm		68.00 x 4.40 x 4.40 cm	134.00 x 4.40 x 4.40 cm	

