

Product datasheet

Specifications



Rack PDU, Basic, 0U/1U,
100-240V/20A, 220-240V/16A, (7)
C13, (2) C19

AP6120A

Overview

Lead time	Usually in Stock
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Main

Product or component type	PDU
PDU type	Basic
Provided equipment	Installation guide Safety guide

Complementary

Input Voltage	100 V 120 V 200 V 208 V 230 V 240 V
Height	4.4 cm
Width	38.8 cm
Output Voltage	100 V 120 V 200 V 208 V 230 V 240 V
Depth	9.3 cm
Net weight	1.56 kg
Mounting location	Front Rear
Mounting preference	No preference
Input Plug Type	IEC 60320 C20
Mounting mode	Not rack-mountable
Rack units	1U
USB compatible	No
Mounting position	Horizontal
[In] rated current	16 A
Permissible voltage	100...240 V
Max line current	20 A
Input current limits	20 A

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Load capacity	2300 VA
Network frequency	50/60 Hz
Outlet type and quantity	7 IEC 60320 C13 2 IEC 60320 C19

Environment

Product certifications	cUL listed CE EAC IRAM PSE UL listed VDE
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Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	21 cm
Package 1 Width	7.6 cm
Package 1 Length	43.6 cm
Package 1 Weight	2.02 kg
SCC14	50731304327856

Contractual warranty

Warranty	2 years repair or replace
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Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

 Environmental footprint	
Carbon footprint (kg.eq.CO2 per CR, Total Life cycle)	39
Environmental Disclosure	Product Environmental Profile

Use Better

 Materials and Substances	
EU RoHS Directive	Compliant with Exemptions
REACH Regulation	REACH Declaration

 Energy efficiency	
Optimized Energy Efficiency	Energy efficient product

Use Again

 Repack and remanufacture	
Circularity Profile	End of Life Information
Take-back	Yes