Product datasheet

Specifications

Green Premium™

Rack ATS, 200/208V, 20A, L6-20 in, (8) C13 (1) C19 out

AP4430

⊘ Discontinued on: 9 Jun 2023

⊘ Discontinued

Overview

Lead Time	Usually in Stock

Main

Main Input Voltage	200 V 208 V
Main Output Voltage	200 V 208 V
Input Connection Type	NEMA L6-20P
Number Of Rack Unit	1U
Cable Length	2.44 m
Number Of Cables	2
Provided Equipment	Mounting hardware Rack mounting brackets RS-232 configuration cable

Physical

Height	4.4 cm
Width	43.2 cm
Depth	23.6 cm
Net Weight	4.83 kg
Mounting Location	Front Rear
Mounting Preference	No preference
Mounting Mode	Rack-mounted

Input

Network Frequency	50/60 Hz
[In] Rated Current	16 A
Max Line Current	20 A
Input Current Limits	20 A
Load Capacity	3300 VA

Output

Max Current Draw	20 A

Number Of Power Socket Outlets	8 IEC 60320 C13 1 IEC 60320 C19
Protection Type	Without circuit breaker

Conformance

Standards	EN 55022 class A FCC part 15 class A

Environmental

Ambient Air Temperature For Operation	-5…45 °C
Relative Humidity	5…95 %
Operating Altitude	0...10000 ft
Ambient Air Temperature For Storage	-25…65 °C
Storage Relative Humidity	5…95 %
Storage Altitude	0.00…15240.00 m

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	11.4 cm
Package 1 Width	35.6 cm
Package 1 Length	60 cm
Package 1 Weight	6.6 kg

Contractual warranty

Warranty	2 years repair or replace

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Sustainability

Green Premium™ label is Schneider Electric's commitment to delivering products with best-in-class environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO_2 products.

Learn more about Green Premium ›

Take-back   Transparency   RoHS/REACh

Resource performance

✓ Take-Back Program Available

Well-being performance

✓ Lead Free

✓ Mercury Free

✓ Rohs Exemption Information   Yes

Certifications & Standards

Reach Regulation   REACh Declaration

Eu Rohs Directive   Compliant with Exemptions

Environmental Disclosure   Product Environmental Profile

Circularity Profile   End of Life Information