Product datasheet

Specifications





APC Netshelter Rack Automatic Transfer Switch, 2U, 30A, 208V, 2 L6-30P IN, 1 L6-30R OUT, 50/60Hz

AP4431A

Overview

Lead Time Usually in Stock

Main

Main Input Voltage	208 V AC 1 phase
Product Or Component Type	Automatic transfer switch
Main Output Voltage	208 V AC 1 phase
Input Connection Type	NEMA L6-30P 24 A 2P + E
Number Of Rack Unit	2U
Cable Length	2.44 m
Number Of Cables	2
Provided Equipment	Mounting hardware Rack mounting brackets

Physical

Colour	Black
Height	8.8 cm
Width	43.2 cm
Depth	23.6 cm
Net Weight	6.5 kg
Mounting Location	Front
Mounting Preference	No preference
Mounting Mode	Rack-mounted
Mounting Position	Horizontal

Input

Network Frequency	50/60 Hz	
[In] Rated Current	30 A	
Permissible Voltage	187228 V	
Max Line Current	30 A	
Input Current Limits	30 A	
Load Capacity	4992 VA	

Output



Max Current Draw	30 A
Number Of Power Socket Outlets	1 NEMA L6-30R 24 A 2P + E
Protection Type	Without circuit breaker
Power Cable Length	2.44 m

Conformance

Product Certifications	TÜV-C TÜV-NURTL VCCI class A	
Standards	FCC part 15 class A	

Environmental

Ambient Air Temperature For Operation	-545 °C
Relative Humidity	595 %
Operating Altitude	010000 ft
Ambient Air Temperature For Storage	-2565 °C
Storage Relative Humidity	595 %
Storage Altitude	015240 m

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	21 cm
Package 1 Width	58.4 cm
Package 1 Length	35.6 cm
Package 1 Weight	9 kg

Contractual warranty

Warranty 2 years repair or replace



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Take-back Transparency RoHS/REACh

Resource performance



Take-Back Program Available

Well-being performance



Lead Free



Mercury Free



Rohs Exemption Information

Certifications & Standards

Reach Regulation	REACh Declaration
Eu Rohs Directive	Compliant EU RoHS Declaration
China Rohs Regulation	China RoHS declaration
Environmental Disclosure	Product Environmental Profile
Weee	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins
Circularity Profile	End of Life Information