

PWR-C5-125WAC= Datasheet

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Overview

Cisco PWR-C5-1KWAC= is designed for the Cisco Catalyst 9000 series.

Quick Specs

Table 1 shows the Specs.

SKU	PWR-C5-125WAC=
Power Type	AC
Power Supply Compatibility	Network hardware
Voltage Provided	12 volt
Voltage Required	AC 100-240 volt
Power Provided	125 watt
Max Electric Current	10.5 ampere

Supported Switches

Table 2 shows the supported switches.

Related Switches	Short Description
C9200L-24T-4X-E C9200L-24T-4X-A C9200L-24T-4G-E	Cisco Catalyst 9200L 24 port data only switch
C9200L-24P-4X-E C9200L-24P-4G-E C9200L-24P-4G-A	Cisco Catalyst 9200L 24 port PoE+ switch
C9200L-48T-4X-E C9200L-48T-4X-A C9200L-48T-4G-E	Cisco Catalyst 9200L 48 port data only switch
C9200L-48P-4X-E C9200L-48P-4X-A C9200L-48P-4G-E	Cisco Catalyst 9200L 48 port PoE+ switch
C9200-24T-A	Catalyst 9200 24-port Data Switch, Network Advantage, Need to order DNA License
C9200-24T-E	Catalyst 9200 24-port Data Switch, Network Essentials, Need to order DNA License
C9200-48T-A	Catalyst 9200 48-port Data Switch, Network Advantage, Need to order DNA License
C9200-48T-E	Catalyst 9200 48-port Data Switch, Network Essentials, Need to order DNA License

Compare to Similar Items

Table 3 shows the comparison.

Product Name	PWR-C5-125WAC=	PWR-C5-1KWAC=
Compatibility	Cisco Catalyst 9200 Series Switches	Cisco Catalyst 9200 Series Switches
Voltage Required	AC 100-240 V	AC 100-240 V

Power Provided	125 watt	1000 watt
Max Electric Current	10.5 A	16.5 A
Form Factor	Plug-in module	Plug-in module
Power Type	AC	AC

Get More Information

Do you have any question about the PWR-C5-125WAC=?

Contact us now via [Live Chat](#) or sales@router-switch.com.

Specification

PWR-C5-125WAC= Specification	
Power Device	
Form Factor	Plug-in module
Power Supply Compatibility	Network hardware
Voltage Provided	12 volt
Power Provided	125 watt
Max Electric Current	10.5 ampere
Frequency Required	50 - 60 hertz
Input Connector Type	Power IEC 60320 C14
Physical Characteristics	
Height	1.6"
Width	4"
Depth	7.6"
Environmental Parameters	
Min Operating Temperature	23 degree Fahrenheit
Max Operating Temperature	113 degree Fahrenheit
Humidity Range Operating	5 - 90% (non-condensing)

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