

C9800-L-C-K9 Datasheet

[GetaQuote](#)

Overview

PWR-C2-640WAC= Catalyst 3650 Series Spare Power Supply. [PWR-C2-640WAC=](#) is a Cisco Catalyst Switch 3650 Series Switch Power Supply, delivering 640W AC power for Cisco 3650 switches. Notice that PWR-C2-640WAC= is similar with PWR-C2-640WAC, except that PWR-C2-640WAC= is a spare one. Both of them deliver the same function and same price.

Quick Spec

Table 1.

Product Code	PWR-C2-640WAC=
Maximum output power	640 W
Input voltage range and frequency	640 W, 100 to 240 VAC (auto ranging), 50 to 60 Hz
Input current	8-4 A
Output ratings	+12 V @ 20.83 A, -54 V@7.36 A
Total input BTU	2371 BTUs per hour, 695 W
Total output BTU	2183 BTUs per hour, 640 W
Storage temperature	-40 to 158° F (-40 to 70° C)
Relative humidity	5 to 96% (non condensing)
Altitude	AC power supply: Up to 16,400 feet (5,000 m)
Net Weight	3.1 lb (1.41 kg)
Physical Specifications: Dimensions (H x W x D)	1.58 x 3.75 x 11.75 in. (4.0 x 9.5 x 29.8 cm)

PWR-C2-640WAC can be installed in the Catalyst 3650 switch Chassis



Recommended Compatible Switches

Model	Model	Model
WS-C3650-24PD-E	WS-C3650-24PD-L	WS-C3650-24PS-E
WS-C3650-24PS-L	WS-C3650-24PS-S	WS-C3650-24PWD-S
WS-C3650-24PWS-S	WS-C3650-24TD-E	WS-C3650-24TD-L
WS-C3650-24TD-S	WS-C3650-24TS-E	WS-C3650-24TS-L
WS-C3650-24TS-S	WS-C3650-48FD-E	WS-C3650-48FD-L
WS-C3650-48FD-S	WS-C3650-48FQ-E	WS-C3650-48FQ-L
WS-C3650-48FQ-S	WS-C3650-48FS-E	WS-C3650-48FS-L

Comparison of similar Product

Product Code	PWR-C2-640WAC=	PWR-C2-1025WAC=
Maximum output power	640 W	1025W
Input voltage range and frequency	640 W, 100 to 240 VAC (auto ranging), 50 to 60 Hz	1025-W, 115 to 240 VAC (auto ranging) 50 to 60 Hz
Input current	8-4 A	12-6 A

PWR-C2-640WAC= Specification

Maximum output power	640 W
Input voltage range and frequency	640 W, 100 to 240 VAC (auto ranging), 50 to 60 Hz
Input current	8-4 A
Output ratings	+12 V @ 20.83 A, -54 V@7.36 A
Total input BTU	2371 BTUs per hour, 695 W
Total output BTU	2183 BTUs per hour, 640 W
Storage temperature	-40 to 158° F (-40 to 70° C)
Relative humidity	5 to 96% (non condensing)
Altitude	AC power supply: Up to 16,400 feet (5,000 m)
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