

Refurbished CISCO C9K-PWR-650WAC-R Datasheet

CISCO > SWITCHES

Cisco Catalyst 9500 Series Switches

Power supply specifications	
Power supply feature	
Power max rating	650W
Input-voltage range and frequency	AC 90VAC to 264VAC, 47 to 63 Hz
Power supply efficiency	94% (Typ)
Input current	AC 6.8A Max at 115VAC, 3.4 A Max at 230VAC (when full loading)
Output ratings	12Vmain at 54A, 12Vsb at 3A
Output holdup time	AC = 20 ms minimum for system
Power-supply input receptacles	AC IEC 60320 C14
Power cord rating	AC 10A

BTU Details for 9500 Power Supplies	
Total output BTU (Note: 1000 BTU/hr = 293W) - Model	
C9500-32C	N/A
C9500-32QC	532
C9500-48Y4C	544
C9500-24Y4C	426
C9500-24Q	N/A
C9500-12Q	N/A
C9500-40X with 10G NM	N/A
C9500-40X with 40G NM	N/A
C9500-16X with 10G NM	N/A
C9500-16X with 40G NM	N/A

Power supply matrix	
Model	
C9500-32C	No
C9500-32QC	Yes
C9500-48Y4C	Yes
C9500-24Y4C	Yes
C9500-24Q	No
C9500-12Q	No

C9500-40X	No
C9500-16X	No

Safety and compliance information

Description

Description	Specification
Safety certifications	C9500-12Q, C9500-24Q, C9500-40X, C9500-16X UL 60950-1 CAN/CSA-C22.2 No. 60950-1 EN 60950-1 IEC 60950-1 AS/NZS 60950-1 GB4943 C9500-32C, C9500-32QC, C9500-24Y4C, C9500-48Y4C IEC 60950-1 plus Am1, Am2 Am9, Am10, Am11, Am12 and all deviations and differences AS/NZS 60950.1.2011 CAN/CSA-C22.2 No. 60950-1-07 GB 4943-95 EN 60950-1; 2006 plus Am1, Am 2, Am9, Am10, Am11, Am12 and all deviations and differences NOM-019-SCFI-1998 UL 60950-1, Second Edition
EMI and EMC compliance	47 CFR Part 15 Class A CNS13438: 2006 Class A EN 300 386 V1.6.1 EN61000-3-2: 2014 EN61000-3-3: 2013 ICES-003 Issue 6: 2016 Class A KN 32: 2015 Class A TCVN 7189: 2009 Class A EN 55032:2012/ AC:2013 Class A EN 55032:2015 Class A CISPR 32 Edition 2 Class A V-2/2015.04 Class A V-3/2015.04 Class A CISPR24: 2010 + A1: 2015 EN 300 386 V1.6.1 EN55024: 2010 + A1: 2015 KN35: 2015 TCVN 7317: 2003

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