



EU DECLARATION OF CONFORMITY

Cisco Systems Inc. & all its affiliates

Headquarter at:

170 West Tasman Drive

San Jose, CA 95134

USA

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of this declaration:

Brand : CISCO

Description : Switch

Model :

C9200L-24P-4X-E:

C9200L-24P-4X-E, C9200L-24P-4X-E=

C9200L-24T-4G-E:

C9200L-24T-4G-E, C9200L-24T-4G-E=

C9200L-24T-4X-A:

C9200L-24T-4X-A

C9200L-48T-4G-E:

C9200L-48T-4G-E, C9200L-48T-4G-E=

C9200L-24P-4X-A:

C9200L-24P-4X-A

C9200L-48P-4G-A:

C9200L-48P-4G-A

C9200-24T-A:

C9200-24T-A

C9200-48T-A:

C9200-48T-A

C9200L-24P-4G-A:

C9200L-24P-4G-A

C9200L-24P-4G-E:

C9200L-24P-4G-E=, C9200L-24P-4G-E

C9200L-48P-4X-A:

C9200L-48P-4X-A

C9200-24PXG-A=, C9200-24PXG-E, C9200-24T-EDU, C9200-48PXG-EDU, C9200L-24P-4X-A=, C9200L-24T-4X-A=, C9200L-48P-4X-EDU, C9200L-48PL-4G-A=, C9200L-48PXG-2Y-E, C9200L-48PXG-4X-1A, C9200L-48PXG-4X-1E, C9200L-48T-4G-1E, C9200L-48T-4X-M, C9200L-STACK-KIT=, C9200-24P, C9200-STACK, PWR-C6-1KWAC=, C9200-48PXG-E=, C9200L-24PXG-2Y-1E, C9200L-24PXG-4X-E, C9200L-24PXG4X-EDU, C9200L-24T-4G-M, C9200L-24T-4X-EDU, C9200L-48P-4G-M, C9200L-48PL-4G-E, C9200L-48PL-4G-M, C9200L-

48PL-4X-A, C9200L-48PL-4X-A=, C9200L-48PXG-2Y-1E, C9200L-48PXG-4X-M, C9200L-48PXG4X-EDU, C9200L-48T-4G, C9200L-48T-4G-1A, C9200L-48T-4X, C9200L-48T-4X-EDU, STACK-T4-50CM, PWR-C6-1KWAC, C9200-24P-EDU, C9200-48PB-A, C9200L-48P-4G-EDU, C9200L-48P-4X, C9200L-48P-4X-1E, C9200L-48PL-4G-E=, C9200L-48PL-4X-E, C9200L-48PL-4X-M, C9200L-48T-4G-A=, C9200L-48T-4X-1E, PWR-C5-1KWAC, C9200-24T-E=, C9200-48P-A=, C9200-48P-E=, C9200-48PB-A=, C9200-48PL-A=, C9200L-24P-4G, C9200L-24P-4G-1E, C9200L-24P-4X-1A, C9200L-24P-4X-1E, C9200L-24PXG-2Y-A, C9200L-24PXG-4X-M, C9200L-24PXG4X-10A, C9200L-48P-4G, C9200L-48P-4G-10E, C9200L-48T-4G-EDU, C9200L-48T-4G-M, C9200-NM-2Y=, C9200-FAN=, C9200-STACK-KIT=, C9200-24PXG-E=, C9200-48PXG-A=, C9200-48T-A=, C9200L-24P-4G-1A, C9200L-24P-4G-EDU, C9200L-24P-4X-EDU, C9200L-24PXG-2Y-M, C9200L-24T-4G-1A, C9200L-24T-4G-A=, C9200L-24T-4X-1E, C9200L-24T-4X-M, C9200L-48P-4G-1A, C9200L-48P-4X-10E, C9200L-48P-4X-1A, C9200L-48P-4X-A=, C9200L-48PL-4G-A, C9200L-48PXG2Y-EDU, C9200-NM-2Y, PWR-C5-600WAC=, C9200-24PB-A=, C9200-24PXG-A, C9200-24PXG-EDU, C9200-48PL-E, C9200L-24P-4X, C9200L-24P-4X-M, C9200L-24PXG-2Y-E, C9200L-24PXG2Y-EDU, C9200L-24T-4X-1A, C9200L-48P-4X-10A, C9200L-48P-4X-M, C9200L-48PL-4X-E=, C9200L-48PXG-4X-A, C9200L-48PXG-4X-E, C9200L-48T-4X-1A, C9200L-48T-4X-A=, C9200L-STACK-KIT, STACK-T4-1M, STACK-T4-3M, C9200-24P-A=, C9200-48PL-E=, C9200-48PXG-A, C9200L-24P-4G-A=, C9200L-24PXG-4X-1E, C9200L-24PXG-4X-A, C9200L-24T-4G, C9200L-24T-4X, C9200L-48P-4G-1E, C9200L-48P-4G-A=, C9200L-48P-4G-E=, C9200L-48P-4X-E=, C9200-NM-4G, C9200-NM-2Q, PWR-C5-600WAC, PWR-C6-1KWAC/2, C9200-24P-E=, C9200-24PB-A, C9200-24T-A=, C9200-48PL-A, C9200-48PXG-E, C9200L-24P-4G-M, C9200L-24PXG-2Y-1A, C9200L-24PXG-4X-1A, C9200L-24T-4G-1E, C9200L-48PXG-2Y-1A, C9200L-48PXG-2Y-A, C9200L-48PXG-2Y-M, C9200L-48PXG4X-10A, C9200-NM-2Q=, C9200-NM-4X, PWR-C5-125WAC

C9200-24P-E:

C9200-24P-E

C9200-24T-E:

C9200-24T-E

C9200-48P-A:

C9200-48P-A

C9200-48P-E:

C9200-48P-E

C9200L-24T-4X-E:

C9200L-24T-4X-E=, C9200L-24T-4X-E

C9200L-48T-4G-A:

C9200L-48T-4G-A

C9200L-24T-4G-A:

C9200L-24T-4G-A

C9200L-48P-4G-E:

C9200L-48P-4G-E

C9200L-48P-4X-E:

C9200L-48P-4X-E

C9200L-48T-4X-E:

C9200L-48T-4X-E=, C9200L-48T-4X-E

C9200-24P-A:

C9200-24P-A
C9200-48T-E:
C9200-48T-E
C9200L-48T-4X-A:
C9200L-48T-4X-A

Fulfills the essential requirements of the following Directives: 2014/30/EU and 2014/35/EU; and is in conformity with Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The following standards were applied:

EMC	EN 300 386:2021:V2.1.23 EN 55032:2015/A11:2020 EN 55035:2017/A11:2020 EN 61000-3-3:2013+A1:2019 EN 61000-3-3:2013+A2:2021	EN 61000-6-2: 2005 EN IEC 61000-3-2:2019+A1:2020 EN IEC 61000-6-1:2019 CISPR32:2015/A1:2019 CISPR35:2016
Safety	EN 62368-1:2014 EN 62368-1:2014+A11:2017	EN IEC 62368-1:2020+A11:2020
RoHS	EN IEC 63000:2018	

EN are relevant harmonized standards.

Additional Information :

Technical Construction File Reference EDCS-1017314

Battery Statement : The product contains a battery that complies with REGULATION (EU) 2023/1542 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 12 July 2023 concerning batteries and waste batteries, amending Directive 2008/98/EC and Regulation (EU) 2019/1020

Date & Place of issue : 24-NOV-2025, San Jose

Signature:



Jovica Savic

Director

Compliance Certifications



EU DECLARATION OF CONFORMITY

Cisco Systems Inc. & all its affiliates

Headquarter at:

170 West Tasman Drive

San Jose, CA 95134

USA

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of this declaration:

Brand : Cisco

Description : Catalyst 9300 series

Model :

C9300-24S:

C9300-24S-E, C9300-24S-E=, C9300-24S-A

C9300-48S:

C9300-48S-E, C9300-48S-A

C9300-48T:

C9300-48T-A=, C9300-48T-A, C9300-48T-10A, C9300-48T-10E, C9300-48T-1A, C9300-48T-EDU, C9300-48T-E=, C9300-48T-1E, C9300-48T-E, C9300-48T-P

C9300-24UX:

C9300-24UX-E, C9300-24UX-P, C9300-24UX-1E, C9300-24UX-10E, C9300-24UX-EDU, C9300-24UX-10A, C9300-24UX-1A, C9300-24UX-A=, C9300-24UX-E=, C9300-24UX-A

C9300-24T:

C9300-24T-P, C9300-24T-10A, C9300-24T-EDU, C9300-24T-A=, C9300-24T-E, C9300-24T-E=, C9300-24T-A, C9300-24T-10E, C9300-24T-1A, C9300-24T-1E

C9300-24U:

C9300-24U-1A, C9300-24U-A=, C9300-24U-E, C9300-24U-P, C9300-24U-A, C9300-24U-EDU, C9300-24U-10A, C9300-24U-1E, C9300-24U-E=

C9300-48U:

C9300-48U-E=, C9300-48U-P, C9300-48U-1A, C9300-48U-E, C9300-48U-10A, C9300-48U-1E, C9300-48U-10E, C9300-48U-EDU, C9300-48U-A, C9300-48U-A=

C9300-48S-E=, C9300-24UB-A, C9300-48S-1E, C9300-48U-A-UL, C9300-24UB-A=, C9300-48UB-E=, C9300-NM-2Y, C9300-48UB-E, C9300-24UXB-A=, C9300-24UXB-A, C9300-24S-1A, FAN-T2=, C9300-24UB-E=, C9300-48U-E-UL, SFP-10/25G-CSR-S, C9300-48S-BUN, C9300-24UXB-E, C9300-48S-M, C9300-48S-EDU, C9300-24S-M, C9300-48S-1A, C9300-48UB-A=, C9300-24T-A-CCL, C9300-24S-1E, FAN-T2, C9300-24S-A=, C9300-24UB-E, C9300-48S-10A, C9300-48U-E-UL=, C9300-24UXB-E=, C9300-24U-E-UL=, C9300-48S-A=, C9300-48UB-A, STACK-T1-1M=, STACK-T1-1M, C9300-24U-A-UL, C9300-48UXM-A-CAP, C9300-24S-EDU, C9300-24U-E-UL

C9300-48UN:

C9300-48UN-10E, C9300-48UN-A, C9300-48UN-10A, C9300-48UN-EDU, C9300-48UN-A=, C9300-48UN-P, C9300-48UN-E, C9300-48UN-A7, C9300-48UN-1E, C9300-48UN-E=, C9300-48UN-1A, C9300-48UN-A3

C9300-48UXM:

C9300-48UXM-1A, C9300-48UXM-A, C9300-48UXM-10E, C9300-48UXM-EDU, C9300-48UXM-10A, C9300-48UXM-P, C9300-48UXM-E=, C9300-48UXM-A=, C9300-48UXM-1E, C9300-48UXM-E

C9300-48P:

C9300-48P-EDU, C9300-48P-E=, C9300-48P-10E, C9300-48P-A, C9300-48P-P, C9300-48P-E, C9300-48P-10A, C9300-48P-1A, C9300-48P-A=, C9300-48P-1E

C9300-24P:

C9300-24P-P, C9300-24P-1E, C9300-24P-A, C9300-24P-EDU, C9300-24P-E, C9300-24P-10A, C9300-24P-E=, C9300-24P-A=, C9300-24P-1A

Fulfills the essential requirements of the following Directives: 2014/30/EU and 2014/35/EU; and is in conformity with Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The following standards were applied:

EMC	EN 300 386 V1.6.1:2012 EN 300 386:2021:V2.1.23 EN 50121-4:2016/A1:2019 EN 55032:2015/A11:2020 EN 55035:2017/A11:2020	EN 61000-3-3:2013+A1:2019 EN IEC 61000-3-2:2019+A1:2021 CISPR32:2015/A1:2019 CISPR35:2016
Safety	EN 62368-1:2014 EN 62368-1:2014+A11:2017	EN IEC 62368-1:2020+A11:2020
RoHS	EN IEC 63000:2018	

EN are relevant harmonized standards.

Additional Information :

Technical Construction File Reference EDCS-1017314

Battery Statement : The product contains a battery that complies with REGULATION (EU) 2023/1542 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 12 July 2023 concerning batteries and waste batteries, amending Directive 2008/98/EC and Regulation (EU) 2019/1020

Additional Information/Comments : C9300-24UX, C9300-48UXM comply with EN50121-4:2016, EN50121-4:2016:A1:2019 and IEC62236-4:2018:Ed:3.0.

Date & Place of issue : 08-OCT-2025, San Jose

Signature:



Jovica Savic

Director

Compliance Certifications



EU DECLARATION OF CONFORMITY

Cisco Systems Inc. & all its affiliates

Headquarter at:

170 West Tasman Drive

San Jose, CA 95134

USA

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of this declaration:

Brand : CISCO

Description : Router/Switch

Model :

C9500-12Q:

C9500-12Q-EDU, C9500-12Q-1A, C9500-12Q-E=, C9500-12Q-P, C9500-12Q-1E, C9500-12Q-A, C9500-12Q-A=, C9500-12Q-E

C9500-16X:

C9500-16X-EDU, C9500-16X-2Q-E, C9500-16X-A, C9500-16X-1A, C9500-16X-P=, C9500-16X-2Q-A, C9500-16X-E, C9500-16X-P, C9500-24X-E, C9500-16X-A=, C9500-16X-1E, C9500-16X-E=, C9500-24X-A

C9500-48Y4C:

C9500-48Y4C-A=, C9500-48Y4C-E=, C9500-48Y4C-A, C9500-48Y4C-E, C9500-48Y4C-EDU

C9500-NM-8X:

C9500-NM-8X=

C9500-24Y4C:

C9500-24Y4C=, C9500-24Y4C-1A, C9500-24Y4C-E, C9500-24Y4C-A, C9500-24Y4C-10A, C9500-24Y4C-EDU, C9500-24Y4C-P, C9500-24Y4C-E=, C9500-24Y4C-1E, C9500-24Y4C-10E, C9500-24Y4C-A=

C9500-40X:

C9500-48X-A, C9500-40X-E=, C9500-48X-E, C9500-40X-EDU, C9500-40X-2Q-E, C9500-40X-A=, C9500-40X-E, C9500-40X-A, C9500-40X-2Q-A

C9500-32QC:

C9500-32QC-1A, C9500-32QC-10E, C9500-32QC-EDU, C9500-32QC-A, C9500-32QC-E=, C9500-32QC-A=, C9500-32QC-1E, C9500-32QC-E, C9500-32QC-10A

C9500-32C:

C9500-32C-10A, C9500-32C-10E, C9500-32C-1A, C9500-32C-A=, C9500-32C-1E, C9500-32C-E=, C9500-32C-P, C9500-32C-A, C9500-32C-EDU, C9500-32C-E

C9500-16X, C9500-40X-A-CCL, PWR-C4-950WDC-R, C9500-40X-A-FTTD, C9500-NM-8X, C9500-12Q, PWR-C4-950WAC-R, C9K-F1-SSD-480G, QSFP-40G-CSR-S, C9K-PWR-650WAC-R=, PWR-C4-950WDC-R=, C9500-24Y4C, C9K-PWR-650WACL-R=, SFP-10/25G-CSR-S, C9K-F1-SSD-960G=, C9500-40X, C9500-24Y4C-CX, C9K-F1-SSD-240G=, C9500-

16X-10A, C9500-24Q-10A, C9500-48Y4C-A-BUN, C9K-PWR-930WDC-R=, C9500-NM-2Q, C9500-12Q-10E, C9500-48Y4C-A-CAP, C9500-NM-2Q=, C9K-PWR-930WDC-R, C9500-24Q-10E, C9K-F1-SSD-240G, QSP-40G-CSR-S=, C9500-12Q-10A, C9K-PWR-650WAC-R, SFP-10/25G-CSR-S=, C9K-F1-SSD-960G, C9500-24Q, C9K-PWR-650WACL-R, C9500-16X-10E, C9500-48Y4C-A-CCL, C9K-F1-SSD-480G=, PWR-C4-950WAC-R=

C9500-24Q:

C9500-24Q-P, C9500-24Q-E, C9500-24Q-E=, C9500-24Q-EDU, C9500-24Q-1E, C9500-24Q-A=, C9500-24Q-1A, C9500-24Q-A

Fulfills the essential requirements of the following Directives: 2014/30/EU and 2014/35/EU; and is in conformity with Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The following standards were applied:

EMC	EN 300 386 V1.6.1:2012 EN 55032:2015/A11:2020 EN 55035:2017/A11:2020 EN 61000-3-3:2013+A1:2019	EN 61000-3-3:2013+A2:2021 EN IEC 61000-3-2:2019+A1:2021 CISPR32:2015/A1:2019 CISPR35:2016
Safety	EN 62368-1:2014 EN 62368-1:2014+A11:2017	EN IEC 62368-1:2020+A11:2020
RoHS	EN IEC 63000:2018	

EN are relevant harmonized standards.

Additional Information :

Technical Construction File Reference EDCS-1017314.

Battery Statement : The product contains a battery that complies with REGULATION (EU) 2023/1542 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 12 July 2023 concerning batteries and waste batteries, amending Directive 2008/98/EC and Regulation (EU) 2019/1020

Additional Information/Comments : SFP-10/25G-CSR-S comply with EN50121-4:2016, EN50121-4:2016:A1:2019 and IEC62236-4:2018:Ed:3.0.

Date & Place of issue : 08-OCT-2025, San Jose

Signature:



Jovica Savic

Director

Compliance Certifications




Ref. Certif. No.

CA/36202/CSA

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Switch
Name and address of the applicant	Cisco Systems Inc. 170 W Tasman Drive, San Jose, CA 95134, USA
Name and address of the manufacturer	Cisco Systems Inc. 170 W Tasman Drive, San Jose, CA 95134, USA
Name and address of the factory	Jabil Circuit Sdn. Bhd. 1242 Lebuhraya Kampung Jawa, Bayan Lepas Free Trade Zone Phase 3, Penang, Pahang 11900, Malaysia <input checked="" type="checkbox"/> Additional Information on page 2
Note: When more than one factory, please report on page 2	
Ratings and principal characteristics	See page 2 of Certificate
Trademark / Brand (if any)	
Customer's Testing Facility (CTF) Stage used	CTF Stage 3
Model / Type Ref.	See page 2 of Certificate
Additional information (if necessary may also be reported on page 2)	Additionally the product was evaluated to the requirements of EN IEC 62368-1:2020+A11:2020 This certificate replaces CA/33602/CSA dated 2023-11-10 <input checked="" type="checkbox"/> Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2018 (Refer to CB Test Report for National Deviations)
As shown in the Test Report Ref. No. which forms part of this Certificate	CB 159098-80138893 (80237748)

This CB Test Certificate is issued by the National Certification Body



CSA Group
178 Rexdale Boulevard
Toronto, ON M9W 1R3 Canada

Date: 2025-01-27

Signature: Alan McLaughlin



Ref. Certif. No.

CA/36202/CSA

Name and address of the factory

Jabil Circuit de Mexico S. de R.L. de C.V.
Paseo del Valle No. 4700
Carretera a Nogales Km 13.5
Guadalajara Technology Park
Zapopan, Jalisco 45010,
Mexico

Scientific Atlanta de Mexico S de RL de CV
Calle Intermex #1680 y Av. de las Torres,
Parque Industrial Internacional Mexicano
Ciudad Juarez, Chihuahua 32690
Mexico

Flextronics Manufacturing (Zhuhai) Co. Ltd.
Xin Qing Science & Tech Ind Park
Jing An Town Doumen, Zhuhai,
Guangdong 519180
China

Flextronics Manufacturing Mexico S.A. de C.V.
Carretera Base Aerea No 5850-23 Colonia La
Mora, Zapopan, Jalisco 45136
Mexico

Fuyu Precision Component Company Limited
Lot M1, Quang Chau Industrial Park
Van Trung Commune
Viet Yen District
Bac Giang 26171
Viet Nam

Ratings and principal characteristics

100-240V~, 1.6-0.7A, 50-60Hz, 125W (one or two PSU's) or
100-240V~, 7-2.8A, 50-60Hz, 600W (one or two PSU's) or
100-127V~, 12A, 200-240V~, 6A, 50-60 Hz, 1000W (one or two PSU's) or
-48Vdc, 18.0A Max., -60Vdc, 14.5A Max. 715W (one or two PSU's)

Model / Type Ref.

C9200z-24yxxxxxxxxx, C9200z-48yxxxxxxxxx,
MS290-24yxxxxxxxxx, MS290-48yxxxxxxxxx
(where "z" can be L or blank or no character or "dash". "y" can be T, P, or PL, PXG (only on C9200). "x" or
"X" can be a hyphen, blank space, dash or any alphanumeric character denoting model variants with no
differences affecting product safety)

Additional models :

C9200L-24T-4X-M, C9200L-24P-4X-M, C9200L-24PXG-4X-M, C9200L-48T-4X-M, C9200L-48PL-4X-M,
C9200L-48P-4X-M, C9200L-48PXG-4X-M, C9200L-24PXG-2Y-M, C9200L-48PXG-2Y-M, C9200L-24T-
4G-M, C9200L-24P-4G-M, C9200L-48PL-4G-M, C9200L-48P-4G-M, C9200L-48T-4G-M

Additional information (if necessary)

The manufacturer declares that the sample submitted for evaluation is representative of the products from each factory.

Date: 2025-01-27

Signature: Alan McLaughlin



Ref. Certif. No.

CA/39088/CSA

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Switch

Name and address of the applicant

Cisco Systems Inc.
170 W Tasman Drive, San Jose CA 95134, USA

Name and address of the manufacturer

Cisco Systems Inc.
170 W Tasman Drive, San Jose CA 95134, USA

Name and address of the factory

Shenzhen Fulian Fugui Precision Industry Co., Ltd
F8d Dist. Foxconn Science & Tech. Ind. Park
East Side of Min Qing Rd., Longhua St.,
Longhua Subdistrict, Shenzhen, Guangdong 518109 China

Note: When more than one factory, please report on page 2

[Additional Information on page 2](#)

Ratings and principal characteristics

See page 2 of certificate

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

CTF Stage 3

Model / Type Ref.

See page 2 of certificate

Additional information (if necessary may also be reported on page 2)

Additionally the product was evaluated to the requirements of EN IEC 62368-1:2020+A11:2020.

This certificate replaces CA/33943/CSA dated 2024-01-15.

[Additional Information on page 2](#)

A sample of the product was tested and found to be in conformity with

IEC 62368-1:2018
(Refer to CB Test Report for National Deviations)

As shown in the Test Report Ref. No. which forms part of this Certificate

CB 159098-80111060 (80262508)

This CB Test Certificate is issued by the National Certification Body



CSA Group
178 Rexdale Boulevard
Toronto, ON M9W 1R3 Canada

Date: 2026-04-02

Signature: Brad Clasby



Ref. Certif. No.

CA/39088/CSA

Name and address of the factory

Foxconn Assembly, LLC.
8303 Fallbrook Drive
Houston, TX 77064
USA

Foxconn CZ s.r.o.
U Zámečku 27
Pardubice, Pardubičky, Pardubický kraj 530 03
Czech Republic

Scientific Atlanta de Mexico S de RL de CV
Calle Intermex #1680 y Av. de las Torres
Parque Industrial Internacional Mexicano
Ciudad Juarez, Chihuahua 32690
Mexico

Flextronics International Tecnologia Ltda.
Av Liberdade n ° 6.315
Plots 09, 10, 11 and 12 Block 01
Iporanga Sorocaba, São Paulo 18087-170
Brazil

Fuyu Precision Component Company Limited
Lot M1, Lot F and Lot T1 Quang Chau Industrial
Zone Nenh Ward, Bac Ninh 26171
Vietnam

Ratings and principal characteristics

100-240V~, 4-2A, 50-60Hz, 350W (one or two PSU's)
100-240V~, 10-5A, 50-60Hz, 715W (one or two PSU's)
115-240V~, 12-6A, 50-60 Hz, 1100W (one or two PSU's)
115-127V~, 12.0 A, 50-60 Hz; 200-240V~, 6.0 A, 50-60 Hz, 1100W (one or two PSU's)
115-127V~, 16A, 50-60Hz; 200-240V~, 12A, 50-60Hz. 1500W/1900W (one or two PSU's)
208-277V~, 11-8A, 50-60Hz (one or two PSU's)
220-380Vdc, 10-6A
1900W (one or two PSU's)
-36V to -72Vdc, 24-12A (one or two PSU's)

Model / Type Ref.

C9300-24yxxxxx, C9300-24UXxxxx, C9300-24Syxxxxx, C9300-24S-Mxxxx, C9300-48yxxxxx,
C9300-48UXMxxxxx, C9300-48UNxxxxx, C9300-48Syxxxxx, C9300-48S-Mxxxx, MS390-24yxxxxx,
MS390-24UXxxxx, MS390-48yxxxxx, MS390-48UXMxxxxx, MS390-48UNxxxxx, C9300L-24yxxxxx,
C9300L-24UXGxxxxx, C9300L-48yxxxxx, C9300L-48UXGxxxxx, C9300X-12Yxxxxx, C9300X-12Y-Mxxxx,
C9300X-24Yxxxxx, C9300X-24Y-Mxxxx, C9300X-24HX, C9300X-48HXxxxxx, C9300X-48HXNxxxxx,
C9300X-48TXxxxxx

(where "y" can be T, P, U, or H. "x", "X", "M" or "N" can be a hyphen, blank space or any alphanumeric character denoting model variants with no differences affecting product safety)

Additional information (if necessary)

The manufacturer declares that the sample submitted for evaluation is representative of the products from each factory.

Date: 2026-04-02

Signature: Brad Clasby