



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 :

C9500-48Y4C:

C9500-48Y4C-A, C9500-48Y4C-E

C9500-12Q:

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

C9500-16X:

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

C9500-24Y4C:

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

C9500-32QC:

C9500-32QC-A, C9500-32QC-E

C9500-40X:

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

C9500-32C:

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

C9500-NM-8X, PWR-C4-950WDC-R, C9500-40X-A-CCL, C9500-40X-A-FTTD, PWR-C4-950WAC-R, C9K-F1-SSD-480G, QSFP-40G-CSR-S, C9500-24Y4C, SFP-10/25G-CSR-S, C9500-NM-2Q, C9500-48Y4C-A-BUN, C9500-12Q-10E, C9500-16X-10A, C9500-24Q-10A, C9K-PWR-930WDC-R, C9500-NM-2Q=, C9K-F1-SSD-240G, C9500-12Q-10A, C9500-24Q-10E, C9500-NM-8X=, C9K-F1-SSD-960G, C9K-PWR-650WAC-R, C9500-16X-10E

C9500-24Q:

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

A=, C9500-24Q-A, C9500-24Q-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 55032:2015/A11:2020 EN 55035:2017/A11:2020	EN61000-3-2:2014 EN61000-3-3:2013
Safety	EN 62368-1:2014	EN 62368-1:2014+A11:2017
RoHS	EN IEC 63000:2018	

EN are relevant harmonized standards.

Additional Information :

Technical Construction File Reference EDCS-1017314

Date & Place of issue : 16-NOV-2021, San Jose

Signature:



Jovica Savic

Director

Compliance Certifications