

Refurbished CISCO C9410R Datasheet

CISCO > SWITCHES

Cisco Catalyst 9400 Series Switches

Cisco Catalyst 9400 Series chassis features	
Feature	
Total number of slots	10
Line-card slots	8
Supervisor engine slots	2
Dedicated supervisor engine slot numbers	5 and 6
Supervisor engine redundancy	Yes
Supervisor engines supported	C9400-SUP-1, C9400-SUP-1XL, C9400-SUP-1XL-Y
Maximum PoE per slot	2960W
Maximum Bandwidth scalability per line-card slot	Up to 480 Gbps on all slots
Number of power supply bays	8
AC input power	Yes
Integrated PoE	Yes
Power supplies supported	3200W AC, 2100W AC, 3200W DC
Number of fan-tray bays	1
Location of 19-inch rack-mount	Front

Cisco Catalyst 9400 Series Supervisor Engine maximum bandwidth per slot	
Feature	
Cisco Catalyst 9400 Series Supervisor Engine C9400-SUP-1	80 Gbps/slot
Cisco Catalyst 9400 Series Supervisor Engine C9400-SUP-1XL	80 Gbps/slot
Cisco Catalyst 9400 Series Supervisor Engine C9400-SUP-1XL-Y	80 Gbps/slot

Cisco catalyst Supervisor Engine Software Minimum Requirements	
Chassis	
Supervisor Engine	Supervisor Engine C9400-SUP-1
Minimum Software Requirement	Cisco IOS XE Software Release 16.6.1

Cisco Catalyst 9400 Series Maximum port densities

Cisco Catalyst 9400 Series Switching Modules

10/100/1000BASE-T Gigabit (RJ45) ports	384
10/100/1000BASE-T Gigabit Ethernet with POE+ ports	384
Switched 10/100/1000BASE-T Gigabit Ethernet with UPOE ports	384
Switched 10 Gigabit Ethernet ports	192
Cisco Multigigabit Ethernet ports (with UPOE)	192
Switched 1 Gigabit Ethernet ports	384
802.3 BT Type 4 (90W) Ports	384

Physical specifications of Cisco Catalyst 9400 Series chassis

Specification	
Dimensions (H x W x D)	22.61 x 17.30 x 16.30 in. (57.43 x 43.94 x 41.40 cm)
Rack Units (RU)	13 RU
Chassis weight (with fan tray)	65.0 lb (29.48 kg)
Mounting	19-in. rack compatible (19-in. rack and cable guide hardware included)

Regulatory standards compliance

Specification	
Specification	Standard
Regulatory compliance	CE Marking
Safety	UL 60950-1 CAN/CSA-C222.2 No. 60950-1 EN 60950-1 IEC 60950-1 AS/NZS 60950.1 IEEE 802.3
EMC	47 CFR Part 15 CISPR22 Class A KN 32 Class A EN 300 386 V1.6.1 EN 55022 Class A EN 55032 Class A CISPR 32 Class A EN61000-3-2 EN61000-3-3 ICES-003 Class A TCVN 7189 Class A V-3 Class A CNS13438 Class A CISPR24 EN 300 386 EN55024 TCVN 7317 KN35
Industry EMC, safety, and environmental standards	NEBS: Operating temperature: -5 to 55C Relative Humidity: 10-93% Operating Altitude: up to 1829 m (6000 ft) at 55C ETSI 300-019 Requirements are covered under GR-63-CORE with some deviations. SR-3580 NEBS level 3 (GR-63-CORE, to current issue, GR-1089-CORE, to current issue) ETS 300 019-2-1, Class 1.2 Storage ETS 300 019-2-2, Class 2.3 Transportation ETS 300 019-2-3, Class 3.2 Stationary EN50121-4 EN 300 386

MTBF information**Part Number**

Rated MTBF (Hours) 1,404,840

The next steps...

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