

Refurbished CISCO C6504E-ACE30-4-K9 Datasheet

CISCO > SWITCHES

Cisco Catalyst 6500 Series Switches

Features and benefits	
Increased resiliency	
Standby fabric hot sync	Decreases the supervisor engine switchover time of Supervisor Engine 720 and Supervisor Engine 2T based systems to between 50 and 200 ms, depending on the modules being used
Redundant control channel	Increases resiliency to protect against backplane control channel failures
Redundant supervisor engine option	Increases availability with redundant supervisor engine options
Redundant power supply option	Supports redundant power supplies for increased availability
Environmental	
Side-to-side airflow (except Cisco Catalyst 6509-V-E)	Allows ease of access to ports and cables 6509-V-E has front-to-back air flow to support hot aisle or cold aisle designs
AC and DC power supply	Supports both AC and DC power supply options, including AC and DC mixing
Network Equipment Building Standards Layer 3 (NEBS L3) compliant	Supports NEBS L3 compliance for deployment in demanding environments

Product Specifications	
Operating Environment	
Operating Temperature	32°F to 104°F (0 to 40°C)
Storage Temperature	-4 to 149°F (-20 to 65°C)
Thermal Transition	0.5°C per minute (hot to cold) 0. 33°C per minute (cold to hot)
Relative Humidity	Ambient (noncondensing) operating: 5% to 90% Ambient (noncondensing) nonoperating and storage: 5% to 95%
Operating Altitude	Certified for operation: 0 to 6500 ft (0 to 2000 m) Designed and tested for operation: -200 to 10,000 ft (-60 to 3000 m)

The next steps...

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