Thuyết minh thông số kỹ thuật Switch L3 Cisco CBS350-48P-4X-EU

Mô tả	Cisco CBS350-48P-4X-EU L3-Managed Gigabit Switch 48 Port Gigabit, 4 Port SFP+ 10Gbps, POE 370W, VLAN, Spanning Tree Protocol (STP), Advanced Threat Protection, IPv6 first-hop security, Quality Of Service (QoS), sFlow,
Capacity in millions of packets per second (mpps) (64-byte packets)	IPv4/IPv6 static routing 130.94 mpps
Switching capacity in gigabits per second (Gbps)	176 Gbps
General	
Jumbo frames	Frame sizes up to 9K bytes. The default MTU is 2K bytes
MAC table	16K addresses
Discovery	
Bonjour	The switch advertises itself using the Bonjour protocol
Link Layer Discovery Protocol (LLDP) (802.1ab) with LLDP-MED extensions	LLDP allows the switch to advertise its identification, configuration, and capabilities to neighboring devices that store the data in a MIB. LLDP-MED is an enhancement to LLDP that adds the extensions needed for
Power over Ethernet (PoE)	802.3at PoE+ and 802.3af PoE delivered over any of the RJ-45 ports within the listed power budgets
Power Dedicated to PoE	370W
Number of Ports That Support PoE	48
Ports	
RJ-45 Ports	48
Small form-factor pluggable [SFP+] (10Gbps)	4
Console port	Cisco Standard mini USB Type-B / RJ45 console port
USB slot	USB Type-A slot on the front panel of the switch for easy file and image management
Buttons	Reset button
Cabling type	Unshielded Twisted Pair (UTP) Category 5e or better for 1000BASE-T
LEDs	System, Link/Act, PoE, Speed
Flash	256 MB
CPU	800 MHz ARM
DRAM	512 MB
Packet buffer	3 MB
Unit dimensions (W x H x D)	445 x 350 x 44 mm (17.5 x 13.78 x 1.73 in)
Unit Weight	5.43 kg (11.97 lb)
Certification	UL (UL 60950), CSA (CSA 22.2), CE mark, FCC Part 15 (CFR 47) Class A
Operating temperature	23° to 122°F (-5° to 50°C)
Storage temperature	-13° to 158°F (-25° to 70°C)
Operating humidity	10% to 90%, relative, noncondensing
Storage humidity	10% to 90%, relative, noncondensing
Package Contents	Cisco Business 350 Series Managed Switch
	Power Cord (Power adapter for select 8-port and 16-port SKUs)
	Mounting Kit
	Quick Start Guide
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