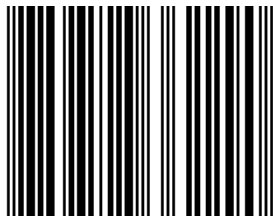


Cisco Catalyst 9300, Managed, L3, Full duplex, Power over Ethernet (PoE), Rack mounting, 1U

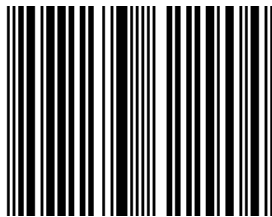
Brand: Cisco Systems Product family: Product code: C9300X-48HX-E= Product name: CATALYST 9300 48-PORT MGIG UPOE+ NETWORK ESSENTIALS



Miscellaneous		Networking	
Miscellaneous / Color Category	Gray	Networking / Manageable	Yes
Miscellaneous / Compliant Standards	UL 60950-1, CAN/CSA-C22.2 No. 60950-1, EN 60950-1, IEC 60950-1, AS/NZS 60950-1, FCC CFR47 Part 15, EN 300 386 V1.6.1, EN 55032 Class A, CISPR 32 Class A, EN 61000-3-2, EN 61000-3-3, ICES-003 Class A, TCVN 7189 Class A, V-3 Class A, CISPR 35, EN 300 386, EN 55035, TCVN 7317, V-2/2015.04, V-3/2015.04, CNS 13438, KN32, KN35, RoHS	Networking / Form Factor	Rack-mountable
		Networking / Ports Qty	48
		Networking / Subcategory	Network hubs and switches
		Networking / Type	Switch
		Networking / Jumbo Frame Support	9198 bytes
		Networking / Subtype	10 Gigabit Ethernet
		Networking / Advanced Switching	Layer 3
Manufacturer Warranty		Header	
Manufacturer Warranty / Service & Support	Limited warranty - replacement - lifetime - response time: next business day ' Technical support - consulting - 90 days	Header / Model	9300X
		Header / Product Line	Cisco Catalyst
		Header / Packaged Quantity	1
Service & Support		Dimensions & Weight	
Service & Support / Type	Limited lifetime warranty	Dimensions & Weight / Height	1.7in
		Dimensions & Weight / Width	17.5in
		Dimensions & Weight / Depth	22in
		Dimensions & Weight / Weight	14.59lbs
General		Environmental Parameters	
General / Subtype	10 Gigabit Ethernet	Environmental Parameters / Min Operating Temperature	23 °F
General / Ports	48 x 100/1000/2.5G/5G/10GBase-T (UPOE+)	Environmental Parameters / Max Operating Temperature	113 °F
General / Compliant Standards	IEEE 802.1BA, IEEE 1588v2, IEEE 802.1ae, IEEE 802.1s, IEEE 802.1w, IEEE 802.1p, IEEE 802.1x, IEEE 802.3ad (LACP), IEEE 802.3af, IEEE 802.3at, IEEE 802.3x, IEEE 802.1D, IEEE 802.1Q, IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3z, IEEE 802.3bz, IEEE 802.3an	Environmental Parameters / Humidity Range Operating	5 - 90% (non-condensing)
General / Jumbo Frame Support	9198 bytes	Expansion / Connectivity	
General / MAC Address Table Size	32000 entries	Expansion / Connectivity / Interfaces	48 x 100/1000/2.5G/5G/10GBase-T RJ-45 UPOE+ - 90 W ' 1 x USB 2.0
General / Device Type	Switch - 48 ports - L3 - managed - stackable	Power	
General / Status Indicators	Status	Power / Voltage Required	AC 115-240 V (50 - 60 Hz)
General / Enclosure Type	Rack-mountable	Power / Power Device	Internal power supply - hot-plug
General / Performance	Switching capacity: 2000 Gbps ' Switching capacity with stacking: 3000 Gbps ' Forwarding rate: 1488 Mpps ' Forwarding rate with stacking: 2232 Mpps		
General / Features	Cisco UADP 2.0, QoS, SUDI, Cisco StackWise Technology, ZTP, Preboot Execution Environment, Cisco StackWise-1T technology, Rapid PVST+, FNF, DSCP support, SRR, CIR, mDNS, EEE, Blue Beacon LED, EVPN, PIM, VPN support, VPLS, EoMPLS, CDP, FHS, 802.1x authentication, RSPAN, LACP support, full duplex mode, PVLAN support, CoPP, SPAN		



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