Tel: +44 (0)1279 408 777
Email: sales@gocomsys.com
Website: www.gocomsys.com

Refurbished CISCO WS-X6716-10G-3C Datasheet

CISCO > SWITCHES

Cisco Catalyst 6500 Series Switches

Product Specifications

Product	
Product	Specifications
Standard protocols	IEEE 802.1d, IEEE 802.1p, IEEE 802.1q, IEEE 802.1s, IEEE 802.1w, IEEE 802.3x, IEEE 802.3ad, IEEE 802.3ae, IEEE 802.3ak, IEEE 802.3aq, and IEEE 802.3an
Physical specifications	Occupies one slot in the Cisco Catalyst 6500 Series chassis or Cisco 7600 Series chassis Dimensions (H x W x D): 1.2 x 14.4 x 16 in. (3.0 x 35.6 x 40.6 cm) Weight: Cisco Catalyst 6708 and 6716: 13 pounds excluding X2 components; ¼ pound for each X2 Cisco Catalyst 6704: 10 pounds excluding XENPAK and DFC components; 2/3 pound for each XENPAK
Environmental conditions	Operating temperature: Agency-certified for operation: 32 to 104°F (0 to 40°C) Design and tested for operation 32 to 130°F (0 to 55°C) Storage temperature: –40 to 167°F (–40 to 75°C) Relative humidity: 10 to 90 percent, noncondensing Operating altitude: Agency-certified for operation: –500 to 6500 ft (–150 to 2000m) Designed and tested for operation –500 to 10000 ft (–150 to 3000m)
Regulatory compliance	Cisco Catalyst 6500 Series 10 Gigabit Ethernet modules, when installed in a system, comply with the following EMC and safety standards: EMC Standards: FCC Part 15 (CFR 47) Class A ICES-003 Class A VCCI Class A EN55022 Class A EN55024 CISPR24 CISPR 22 Class A AS/NZS CISPR 22 Class A ETS 300 386 KN 22 Class A EN 50082-1 EN61000-3-2 EN61000-3-3 EN61000-6-1 CNS13438 Class A KN6100 -4 Series Safety Standards: UL 60950-1 CAN/CSA C22.2 No. 60950 EN 60950-1 IEC 60950-1 AS/NZS 60950-1 IEC 60825 Class 1 EN 60825 Class 1 21CFR 1040
NEBS criteria levels	SR-3580 Issue 3, June 2007 (GR-63-CORE, issue 3, and GR-1089-CORE, issue 4)
ETSI	ETS 300 019-2-1, Class 1.1 Storage ETS 300 019-2-2, Class 2.1 and 2.2 Transportation ETS 300 019-2-3, Class 3.1E Stationary Use
Network management	ETHERLIKE-MIB (RFC 1643) IF-MIB (RFC 1573) Bridge MIB (RFC 1493) CISCO-STACK-MIB CISCO-VTP-MIB CISCO-CDP-MIB

	RMON MIB (RFC 1757) CISCO-PAGP-MIB CISCO-STP-EXTENSIONS-MIB CISCO-VLAN-BRIDGE-MIB CISCO-VLAN-MEMBERSHIP-MIB ENTITY-MIB (RFC 2037) HC-RMON RFC1213-MIB (MIB-II) SMON-MIB
Power requirements	WS-X6716-10T-3C: 509.3W (12.1A @ 42V) WS-X6716-10T-3CXL: 538.7W (12.8A @ 42V) WS-X6716-10G-3C: 457.8W (10.9A @ 42V) WS-X6716-10G-3CXL: 487.2W (11.6A @ 42V) WS-X6708-10G-3C: 444.36W (10.58A @ 42v) WS-X6708-10G-3CXL: 473.76w (11.28A @ 42V) WS-X6704-10GE with DFC3CXL: 362.46W (8.63A @ 42V) WS-X6704-10GE with DFC3C: 333.06W (7.93A @ 42V) WS-X6704-10GE with DFC3BXL: 402.36W (9.58A @ 42V) WS-X6704-10GE with DFC3B: 377.16W (8.98A @ 42V) WS-X6704-10GE with DFC3A: 389.76W (9.28A @ 42V) WS-X6704-10GE with CFC: 295.26W (7.03A @ 42V) Go tohttp://www.cisco.com/go/powercalculator for easy power consumption calculation.
Indicators	Status: green (operational), red (faulty), and orange (module booting) Link: green (port enabled and connected), orange (port disabled), and off (port enabled and not connected)

The next steps...

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