

Refurbished CISCO WS-X4448-GB-LX Datasheet

CISCO > INTERFACES-MODULES

Cisco Line Cards

Port Information for Line Cards

Classic Gigabit Ethernet Fiber (GBIC or SFP) Line Cards

Classic Gigabit Ethernet Fiber (GBIC or SFP) Line Cards

Classic Gigabit Ethernet Fiber (GBIC or SFP) Line Cards 1000BASE-LX

Classic Gigabit Ethernet Fiber (GBIC or SFP) Line Cards 48 SFPs (included)

Classic Gigabit Ethernet Fiber (GBIC or SFP) Line Cards 8-to-1

Classic Gigabit Ethernet Fiber (GBIC or SFP) Line Cards 48/96

Classic Gigabit Ethernet Fiber (GBIC or SFP) Line Cards 48/240

Classic Gigabit Ethernet Fiber (GBIC or SFP) Line Cards 48/384

Product Specifications

Feature

Standards	Gigabit Ethernet: IEEE 802.3z, IEEE 802.3x, IEEE 802.3ab, IEEE 803.3at, IEEE 802.3af, IEEE 802.3az 1000BASE-X (GBIC), 1000BASE-SX, 1000BASE-LX/LH, 1000BASE-ZX, CWDM
EtherChannel Technology	Gigabit EtherChannel: All 1000 Mbps ports 10 Gigabit EtherChannel: All 10Gbps ports IEEE 802.3ad (Link Aggregation Control Protocol): All 1000 Mbps ports Port Aggregation Protocol (PagP): Yes Number of ports per tuple: 8 EtherChannel and IEEE 802.3ad technology across line cards: Yes
Physical Dimensions	Occupies one slot in the Cisco Catalyst 4500 Series platform Dimensions (H x W x D): 1.2 x 14.25 x 10.75 in. (3.0 x 36.2 x 27.3 cm)
Environmental Conditions	Operating temperature: 32° to 104°F (0° to 40°C) Storage temperature: -40° to 167°F (-40° to 75°C) Relative humidity: 10 to 90%, noncondensing Operating altitude: -60 to 3000m
Safety Conditions	Fiber optic lasers: Class 1 laser products
Safety Certifications	UL 1950 EN 60950 CSA-C22.2 no 950 IEC 950 IEC 60950-1, 2 Ed. EN 60950-1, 2 Ed. UL 60950-1, 2 Ed. CAN/CSA-C22.2 No. 60950-1 2 Ed.
Electromagnetic Emissions Certifications	FCC 15J Class A VCCI Class A CE Marking EN 55022 Class A EN 55024 Class A CISPR 22 Class A AS/NZ 3548

NEBS Level 3 (GR-1089-CORE, GR-63-CORE)
ETSI ETS-300386-2
EN 50121-4

ROHS Compliance

ROHS5

The next steps...

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