

4532 Optical Module



Overview

The DWDM-SFP-4532 provides specialized wavelength support and higher bandwidth options compared to standard SFP modules. What are the product features of DWDM-SFP-4532?

Key features include adherence to 100 GHz ITU grid, 1545. 32nm wavelength, and hot-swap capability for flexible. FS Product Custom is a customized service provided by FS to meet customers' hardware and software development needs, including product compatibility and software feature development for PicOS®, AmpCon, and transceivers. Power Consumption 1W Cisco compatible SFP transceiver. Complete technical specifications and product details Our Compatible Cisco DWDM-SFP-4532= SFP transceiver is based on our DWDM-1. 32nm SFP (100 GHz ITU grid) Equipment is sold with a 3-month free warranty policy. If you need to extend the warranty period, please contact our sales. Whatsapp (+86 18038172140) or Skype/Email:cs@linknewnet. They are pre-configured with an application specific code to meet the requirement set forth by the router and switch OEMs. For example (South Africa, Brazil, India, Pakistan, Israel, etc.) The basic freight (for package ≤ 0). Currently, our products are shipped through DHL, FedEx, SF, UPS.

Article Content

Siemens 505-4532 32 Outputs, Floating, 4.5 to 34 V DC Digital Output ...

The 505-4532 Siemens 32 Outputs, Floating, 4.5 to 34 V DC Digital Output Module may still be available for purchase and support from Artisan Technology Group beyond End-Of-Life (EOL) by the

DWDM-SFP-4532

This Cisco Compatible DWDM-SFP-4532 1000BASE-DWDM SFP 1545.32nm (100-GHz ITU grid) is 100% MSA compliant. It is guaranteed compatible with your router or switch.

ONORM EN 4532:2009

Most recent ONORM EN 4532:2009 Aerospace series - Cables, optical, single core 200 µm/280 µm fibre, 2,5 mm outer jacket - Technical specification (Austrian

AddOn Computer

Shop AddOn Computer - DWDM-SFP-4532-120-AO - AddOn Cisco® DWDM-SFP-4532-120 Compatible TAA 1000Base-DWDM SFP Transceiver C-Band 100GHz (SMF, 1545.32nm, 120km, LC, DOM) - For

DIN EN 4532

Aerospace series - Cables, optical, single core, 200 µm/280 µm fibre, 2,5 mm outer jacket - Technical specification; English version prEN 4532:2008

Cisco DWDM-SFP-4532-40 Compatible 1.25Gbps SFP 1000BASE

Cisco DWDM-SFP-4532-40 compatible optical transceiver is a dual fiber 1000Mbps Small Form-factor Pluggable SFP DWDM module for use in 1000BASE Ethernet network. SFP DWDM4532-EX

DIN EN 4532:2009

Aerospace series - Cables, optical, single core, 200 µm/280 µm fibre, 2,5 mm outer jacket - Technical specification; German and English version EN 4532:2009

Axiom Dwdm-Sfp-4532-Ax Network Transceiver Module Fiber

Axiom DWDM SFP Transceiver Modules are certified 100% compliant in all OEM applications. They are pre-configured with an application specific code to meet the requirement set forth by the router and

HFBR-4532Z Broadcom Limited | Fiber Optic Connector

Buy now, ships today. HFBR-4532Z - Fiber Optic Plug Connector Simplex 1000µm Black from Broadcom Limited. View datasheets, pricing and availability from

PRODUCT INFORMATION POF Connector and Adapter HFBR

Connector and adapters for polymer optical fibre cables, type HFBR family (HFBR4501/4503/4506/4511/4513/4516/4531/4532/4533)

M4532 LED backlit module

M4532 LED backlit module This module is designed as light source for indoor and outdoor advertising light box or such other requirements of backlit illumination. It is suitable for use as light source of light

DWDM-SFP-4532-T-I-C ProLabs Fiber Optic Transceiver Modules

ProLabs Manufacturer Part #: DWDM-SFP-4532-T-I-C Manufacturer: ProLabs Package: - Data Code: - Datasheet: Description: Cisco DWDM-SFP-4532-T-I Compatib Quantity: - + Buy Now Add to Cart

Data Sheet

Description The HFBR-453x series connectors are an enhanced version of the HFBR-4501 and HFBR-4503 low-cost connectors for plastic optical fiber, which are compatible with Avago Technologies"

Cisco C40 DWDM-SFP-4532 Compatible 1000BASE-DWDM SFP

Cisco DWDM-SFP-4532 Compatible 1000BASE-DWDM SFP Transceiver Module (SMF, 1545.32nm, 120km, LC, DOM) Cisco compatible SFP transceiver supports up to 120km link lengths over single

DWDM-SFP-4532

Compared to other DWDM SFPs, the DWDM-SFP-4532 offers competitive performance and reliability, aiming to provide a cost-effective solution for expanding network capacity.

Addon Networks Dwdm-Sfp-4532-40-Ao Network Transceiver Module

This Cisco® DWDM-SFP-4532-40 compatible SFP transceiver provides 1000Base-DWDM throughput up to 40km over single-mode fiber (SMF) at a wavelength of 1545.32nm using an LC connector.

Kap Ø 80 Fixed Optic Flood 03.4532.74 | Flos

Discover Flos Kap Ø 80 Fixed Optic Flood 03.4532.74, LED - LED array - 9.2W - 623lm - 3000K - CRI> 90 - Beam° 50.

DWDM-SFP-4532= Cisco Compatible 1G SFP Transceiver | EDGE

This module supports DDM/DOM optical diagnostics and provides diagnostic data about the current operating conditions. This compatible module has a Double LC connector and module is designed

Cisco DWDM-SFP-4532-40 1000BASE-DWDM SFP (mini-GBIC)

Featuring low power consumption, the hot swappable 1G SFP transceiver is ideal for Internet Service Provider (ISP) Gigabit Ethernet communication links, Enterprise LAN & SAN Networks, Data Center

Hfbr453x.pmd

Agilent HFBR-4531/4532/4533/4535 Crimpless Connectors for Plastic Optical Fiber and Versatile Link Description The HFBR-453x series connectors are an enhanced version of the HFBR-4501 and

Cisco DWDM-SFP-4532-40 1000BASE-DWDM SFP (mini-GBIC)

Cisco C40 DWDM-SFP-4532-40 Compatible SFP 1000BASE-DWDM 1545.32nm 100GHz 40km DOM Duplex LC/UPC SMF Optical Transceiver Module for Transmission

BS EN 4532:2009

BS EN 4532:2009 Aerospace series. Cables, optical, single core 200 µm/280 µm fibre, 2,5 mm outer jacket. Technical specification (British Standard) This

HFBR-4532Z BROADCOM, Fiber Optic Connector,

Buy HFBR-4532Z - BROADCOM - Fiber Optic Connector, Vlink, Plastic Optical. element14 India offers fast quotes, same day dispatch, fast delivery, wide

Addon Networks Dwdm-Sfp-4532-120-Ao Network Transceiver

AddOn Networks DWDM-SFP-4532-120-AO. SFP transceiver type: Fiber optic, Maximum data transfer rate: 1000 Mbit/s, Interface type: SFP This Cisco® compatible SFP transceiver provides 1000Base

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.boxesgaramella-andria.it>

Email: sales@boxesgaramella-andria.it

Phone: +39 331 584 7291

Address: Via delle Industrie, 15, 20154 Milano, Italy

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