

FC32 Optical Module

The Cisco DS-SFP-FC32G-SW module delivers 32GBase-SR throughput of up to 100m over multi-mode fiber (MMF) using 850nm wavelengths via LC duplex connectors. The transceiver complies with the ...

The cisco DS-SFP-FC32G-SW compatible module provides 32GBase-SR throughput up to 100m over OM4 multimode fibre (MMF) using a wavelength of 850nm via an LC duplex connector.

Optcore's SFP-32G-LR is a small form factor pluggable 32GBASE-LR SFP28 transceiver module for 16G/32G Fibre Channel (16GFC/32GFC) long reach applications. The SFP28 transceiver is high ...

This Cisco-compatible SFP+ transceiver provides 32GBase-SW Fibre Channel throughput up to 100m over multi-mode fiber (MMF) using a wavelength of 850nm via an LC connector. It is guaranteed to ...

Fiber Mall's fibre channel transceiver series includes 8G, 16G, 32G optical modules. Compatible with BROCADE, HPE, IBM, Cisco, Juniper Networks, H3C, Huawei and other brands of Fibre Channel ...

FINISAR 32GFC 850NM VCSEL MMF LC SFP28 TRANSCEIVER - 32GB/S FIBRE CHANNEL / FC32 MULTIMODE FIBER LUCENT CONNECTOR SMALL FORM FACTOR ...

The NEW Cisco DS-SFP-FC32G-SW is a high-performance SFP+ transceiver designed for 32 Gbps Fibre Channel networks. This hot-swappable LC module allows for easy integration and deployment ...

It consists of a microcontroller, a transmitter optical engine and a receiver optical engine. Microcontrollers communicate with the host via a 2-wire serial communication interface,

Two types are available: the Cisco Fibre Channel Shortwave SFP+ (part number DS-SFP-FC32G-SW) and the Cisco Fibre Channel Longwave SFP+ (part number DS-SFP-FC32G-LW). Each offers ...

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FINISAR 32GFC 850NM VCSEL MMF LC SFP28 TRANSCEIVER - 32GB/S FIBRE CHANNEL / FC32 MULTIMODE FIBER LUCENT CONNECTOR ...

These transceivers are RoHS compliant and per Directive 2011/65/EU. The 32G FC transceivers are designed to be used in Fiber Channel links up to 28.05 Gb/s data rate over ...



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Web: <https://prospettivacasa.eu>

