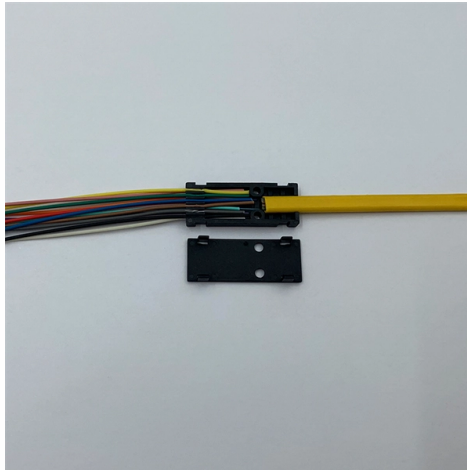


C22 Optical Module



Overview

79-C - Transceiver Module Networking, General Purpose 10Gbps 1559. View datasheets, pricing and availability from DigiKey now! C22 DWDM-SFP10G-59. This transceiver is compliant with SFF-8431 and SFF-8432 MSA standards. 3V LC Duplex Pluggable, SFP+ from ATGBICS. 79nm, 80km, LC, DDM) Model Name C22 SFPP-10G-DW22 Vendor Name QSFPTEK Form Factor SFP+ Data Rate 9.3Gb/s bit rates Wavelength 1559. Juniper C21. FiberMall Compatible 100G DWDM QSFP28 single wave transceiver module enables 80km optical transmission over single-mode fiber (SMF) with EDFA & DCM. It is available in all C-Band wavelengths on the 100GHz DWDM ITU Grid from 1528. The transceiver operates at a data rate of 100Gbps. 10Gtek's AXSDxx-192-xx series single mode transceiver is small form factor pluggable module for duplex optical data communications. It is with the SFP+ 20-pin connector to allow hot plug capability. Digital diagnostics functions are available via a 2-wire serial interface, as specified in.



Article Content

Alcatel-Lucent C22 Compatible SFP+ 10G DWDM 1559.79nm

Alcatel-Lucent C22 Compatible SFP+ 10G DWDM 1559.79nm 100GHz 80km DOM Duplex LC/UPC SMF Optical Transceiver Module for Transmission

Generic Compatible C22 SFP+ 10G DWDM 1559.79nm 100GHz

Generic Compatible C22 SFP+ 10G DWDM 1559.79nm 100GHz 80km DOM Duplex LC/UPC SMF Optical Transceiver Module for Transmission with CDR

FS C22 10G DWDM SFP+ Transceiver Module

C22 SFP+ 10G DWDM 1559.79nm 100GHz 40km DOM Duplex LC/UPC SMF Optical Transceiver Module for Transmission for FS Switches

10G DWDM SFP+ Optical Transceivers | Transceiver Modules

Juniper Networks C61 SFPP-10G-DW61 Compatible 10G DWDM SFP+ Optical Transceiver Module (SMF, 1528.77nm, 80km, LC, DDM) Juniper compatible 10GBASE Dense Wavelength-Division

100G DWDM QSFP28 PAM4 Single Wave C22 80km Module

FiberMall Compatible 100G DWDM QSFP28 single wave transceiver module enables 80km optical transmission over single-mode fiber (SMF) with EDFA & DCM. It is available in all C-Band

4CH DWDM Mux+Demux in LGX

This 1x4 Channel Passive DWDM Mux module offers high-capacity terminal DWDM solutions for network expansion. The 1x4 Channel Passive DWDM Mux module is used for long-haul transmission

C22 SFP+ 10G DWDM 1559.79nm 100GHz 40km DOM Duplex LC/UPC SMF Optical ...

C22 SFP+ 10G DWDM 1559.79nm 100GHz 40km DOM Duplex LC/UPC SMF Optical Transceiver Module for Transmission for FS Switches (Industrial)

A Comprehensive Guide to 100G Optical Transceiver

Understand 100G optical transceiver form factors like QSFP28, CFP, CFP2, CFP4 and CXP. Learn how they optimize network performance and

100GHz DWDM Module (4,8,16Channel)

100GHz DWDM Module (4,8,16Channel) Flyin Optronics'' 100GHz 200GHz dense wavelength division multiplexer (DWDM) utilizes thin film coating technology and

2CH DWDM OADM LC/Upc Dual Fiber Plug-in Module,

2CH DWDM OADM LC/Upc Dual Fiber Plug-in Module, C21c22, Find Details and Price about OADM Optical OADM from 2CH DWDM OADM LC/Upc Dual Fiber

Intel C21 C22 Compatible QSFP28 100G DWDM PAM4 80km

Intel C21 C22 Compatible QSFP28 100G DWDM PAM4 80km (Require EDFA and TDCM) DOM Duplex CS/UPC SMF Optical Transceiver Module for Transmission

Ericsson C22 Compatible SFP+ 10G DWDM

Ericsson C22 Compatible SFP+ 10G DWDM 1559.79nm 100GHz 40km DOM Duplex LC/UPC SMF Optical Transceiver Module For 4G Wireless (Industrial)

2CH LC/Upc Dual Fiber Optical DWDM OADM Plug-in

2CH LC/Upc Dual Fiber Optical DWDM OADM Plug-in Module, C21-C22, Find Details and Price about Optical OADM Optical DWDM OADM from 2CH LC/Upc

Ericsson C22 Compatible SFP+ 10G DWDM 1559.79nm 100GHz

Ericsson Compatible 10G DWDM SFP+ Transceiver Module (SMF, 1559.79nm, 40km, LC, Industrial, DOM) Ericsson compatible SFP+ transceiver supports up to 40km link lengths over single-mode fibre

C22 SFP+ 10G DWDM 1559.79nm 100GHz 80km DOM

C22 SFP+ 10G DWDM 1559.79nm 100GHz 80km DOM Duplex LC/UPC SMF Optical Transceiver Module for Transmission for FS Switches (Industrial),

2CH LC/UPC Dual Fiber DWDM OADM Plug-in Module

The DWDM OADM is allows you to build complex DWDM networks and establish dedicated channels based on a single wavelength transmission between locations.

CYBERNET C22 SERIES USER MANUAL Pdf Download | ManualsLib

View and Download Cybernet C22 SERIES user manual online. C22 SERIES touch panel pdf manual download. Also for: Lcdd-pc 22 series.

Arista Networks C22 SFP-10G-DW-59.79-I Compatible LS-DW2210

The Arista SFP-10G-DW-59.79-I SFP+ transceiver supports up to 40km link lengths over single-mode fiber (SMF) via an LC duplex connector. This transceiver is compliant with SFF-8431 and SFF-8432

8 Channels DWDM Mux Demux, 100GHz C21-C35,

When deployed with FS DWDM optical transceivers, OEO, EDFA and OADM modules, the Mux Demux seamlessly enables flexible network architectures

Cisco C22 Compatible 10G DWDM SFP+ 80km Optical Transceiver

The 3rd-party 10G SFP+ DWDM 80km fiber optic transceiver module is Cisco C22 DWDM-SFP10G-59.79 fully compatible, with the specs (100Ghz, SMF, 1559.79nm, 80km, LC, DDM).

Dell 100G DWDM QSFP28 PAM4 C21 C22 CS 80km | FiberMall

Dell Compatible 100G DWDM QSFP28 PAM4 C21 C22 Optical Transceiver is designed for using multiple 100G links over 80km for G.652 SMF with transport, Hot Pluggable.

Extreme DWDM 80km C22 SFP+ Transceiver 10G Compatible

This module is designed for single mode fiber and operates at a nominal DWDM wavelength from 1528.77nm to 1563.86nm as specified by the ITU-T. It is designed to deploy in the DWDM

Arista C22 Compatible SFP+ 10G DWDM 1559.79nm 100GHz 100km

Arista C22 Compatible SFP+ 10G DWDM 1559.79nm 100GHz 100km DOM Duplex LC/UPC SMF Optical Transceiver Module for Transmission

FS C22 10G DWDM SFP+ Transceiver Module 1559.79nm 40km

C22 SFP+ 10G DWDM 1559.79nm 100GHz 40km DOM Duplex LC/UPC SMF Optical Transceiver Module for Transmission for FS Switches

10G DWDM SFP+ Optical Transceivers | Transceiver Modules

Juniper C22 SFPP-10G-DW22 Compatible 10G DWDM SFP+ Optical Transceiver Module (SMF, 1559.79nm, 80km, LC, DDM) Model Name C22 SFPP-10G-DW22 Vendor Name QSPTEK Form

Ericsson C22 Compatible SFP+ 10G DWDM

Ericsson Compatible 10G DWDM SFP+ Transceiver Module (SMF, 1559.79nm, 40km, LC, Industrial, DOM) Ericsson compatible SFP+ transceiver supports up

Contact Us

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