

## 25G optical module 1271

It is a high performance module which operates at 25.78Gbps up to 10km by single mode fiber. This module uses the duplex LC receptacle, which use uncooled CWDM (1271~1371nm)DFB Laser ...

Home All Categories Transceivers SFP-25G-CWDM1271-I SFP28, 25GBASE-CWDM-10, SMF 10km, 1271nm, -40 to 85°C, 1.5W, DDM, Pull Tab, Duplex LC connector Overview Specifications Supported ...

Trixon 25G BIDI SFP28 is a highly reliable, low power consumption optical transceiver module designed for use in bi-directional fiber optic data communication applications.

This 25G CWDM SFP28 module features a highly reliable CWDM DFB transmitter and PIN photo-detector into duplex LC optical connector,supporting links up to 10km over single mode fiber.

FS 25G SFP28 optical transceiver solutions offer a wide variety of high-density and low-power connectivity options for 25 Gigabit Ethernet, telecom, and data center.

The F-tone 25G CWDM 1271nm SFP28 transceiver is designed for cost-effective wavelength division multiplexing applications up to 10km over single-mode fiber. This module supports 25 Gigabit ...

FS's SFP28 transceivers are designed for use in Ethernet links up to 25.78 Gb/s data rate and up to 30km(without FEC) 40KM(with FEC) link length. They are compliant SFF-8472, and compatible with ...

Description The Gigalight SFP28 CWDM 10km Transceiver is a "Limiting module", designed for CPRI option10,25GBASE, link length up to 10km on G.652 SMF, link budget can reach 12dB.They are ...

Lumentum's DML 25G CWDM laser provides efficient, compact optical performance for short- and medium-reach single-mode connectivity in data center, access, and aggregation networks.

The Juniper SFP-25G-CWDM1271-I 25G CWDM SFP28 Transceiver Module is an industrial-grade optical solution designed for 25 Gigabit Ethernet connectivity over single-mode fiber using CWDM ...



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Web: <https://prospettivacasa.eu>

