

Huawei 10 Gigabit Single-Mode Dual-Fiber Optic Module

SFP+10GE-LH10-SM1310 is a Huawei Compatible SFP+ Transceiver supporting 1.25-10.31 Gbps data rate in 10 km distance over Single-Mode Fiber SMF

Single-fiber bidirectional (BIDI) optical modules must be used in pairs. For example, SFP-10G-BXU1 must be used with SFP-10G-BXD1.

And the Huawei SFP-10G-BXD1 10GBase, BIDI Optical Transceiver, SFP+, 10G, Single-mode Module (TX1330nm/RX1270nm, 10km, LC) is factory new with original packaging. Buy it now and enjoy risk ...

Huawei SFP-10G-LR compatible optical transceiver is a dual fiber 10.3Gbps Small Form-factor Pluggable SFP+ module for use in 10GBASE Ethernet. SFP+ LR provides 10Gb/s throughput up to ...

GET brand new Finisar Compatible optical transceiver whit wholesale price at 10Gtek Store, 10G SFP+ (DOM, 1310nm 20km SMF Dual LC) modules online sale.

Quick Specs ... Product Details Huawei SFP-10G-LR provides these features: x/Rx Wavelength: 1310 nm. / 1310 nm. Media Type: Single-Mode iber (SMF) Optical Budget: 6 dB Max. Distance: 10 km ...

Specifications Model OSX010000 (Huawei Part No. 02318170) Product Type Optical Transceiver Module Form Factor SFP+ (Small Form-factor Pluggable Plus) Data Rate 10 Gbps Transmission ...

Huawei SFP-10G-LR compatible optical transceiver is a dual fiber 10.3Gbps Small Form-factor Pluggable SFP+ module for use in 10GBASE Ethernet. SFP+ LR ...

10G Gigabit 10KM Fiber Optic Module Single-Mode 1310nm Dual Fiber Optical Module sfp-10g-lr Dual LC Port Compatible with H3C Switch OSX010000 (Color:Compatible with Huawei)

Huawei OSX010000 compatible optical transceiver is a dual fiber 10Gbps Small Form-factor Pluggable SFP+ module for use in 10GBASE Ethernet network. SFP+ LR provides 10.31Gb/s throughput up to ...

Type optical module Brand Name huawei Place of Origin China Use OEM Warranty Time 3years Network Wireless Lan, Wired LAN, Wi-Fi Port sfp Power Source DC 12 V Connector Type LC ...

Huawei 10 Gigabit Dual-Fiber Optic Module

Single-Mode

Web: <https://www.csc-energia.com.pl>