

FS 40G QSFP+ optical transceiver module solutions offer a full range of QSFP+ modules from 150m to 80km reach, and used for high-density switching, routing and data center applications.

42Gb/s data transmission speed, using 4*10.31G DFB laser transmitter and PIN photoelectric detector, single-mode fiber transmission up to 10Km, hot-swappable SFP interface, LC pluggable optical ...

Our data covers optical transmitter importers list in Chile, import quantity of optical transmitter, value, buyers name of optical transmitter, import partners and other shipment details.

With four mutually independent channels for transmitting and receiving optical signals, 40G optical modules are able to provide high-density and low-power 40G Ethernet connectivity ...

Different types of 40G optical transceivers are suitable for different applications and environments. We provide optical transceivers with different wavelengths and interfaces to meet customer needs.

The series of product adopts LC or MTP/MPO connector and operates over Single Mode or Multimode optical fiber. They can be used for connections from 150m up to 40km and are suitable for 40G ...

40G QSFP+ BIDI optical transceiver module is a pluggable optical transceiver with a duplex LC connector interface for short-reach data communication and interconnect applications using Multi ...

Integrated optical monitor and alarm function both Tx and Rx APC (Automatic Power Control) and ATC (Automatic Temperature Control) circuits maintain small vibration of output optical power and IIP3

40G QSFP LR4 10km o Uncooled 4x10Gb/s CWDM transmitter o Up to 10.3125Gbps data rate per wavelength o QSFP+ MSA compliant o Duplex LC connector

Shop 40G QSFP LRL4 Optical Transceiver Module for Arista Networks online at a best price in Chile. B094QRJGYV



Chilean retail optical transmitter 40G

Web: <https://prospettivacasa.eu>

