



# 10ge wide optical module

Buy genuine Huawei 10GE optical modules from GenuineModules with best price and fast worldwide shipping.

10GBASE-SR SFP+ module: 10Gb/s data rate, Multimode, duplex LC connector, 850nm wavelength, the transmission distance up to 300m, DDM support, working temperature: 0? ~ +70?.

High-performance 10 Gig SFP modules with duplex LC connectors, supporting up to 20km transmission over single-mode fiber. Features DFB transmitter, PIN receiver, and RoHS compliance. Ideal for 10G ...

Genuine Amphenol 10GBASE-SR SFP+ Optical Transceiver Modules provide a high-density, high-performance interface for 10-Gigabit Ethernet and Fibre Channel applications.

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

The 10G electrical port module is an electro-optical conversion module packaged in SFP+ form factor, with an RJ45 interface. It is usually used with Cat6A or Cat7 network patch cords, ...

Perle 10 Gigabit Optical Transceivers are interchangeable, compact media connectors and enable a single network device to connect to a wide variety of ...

TESTED FOR COMPATIBILITY: Hot-swappable in MSA Compliant routers and switches; DDM support reports the transceiver's status to most SNMP network management tools.

High-performance 10 Gig SFP modules with duplex LC connectors, supporting up to 20km transmission over single-mode fiber. Features DFB transmitter, PIN ...

FS 10GbE SFP+ module solutions provide a wide variety of 10 Gigabit Ethernet connectivity options for data centers, enterprise wiring closets, Internet Service Providers (ISPs) applications.

Link-PP 10GbE SFP+ module solutions provide a wide variety of 10 Gigabit Ethernet connectivity options for data centers, enterprise wiring closets, Internet Service Providers (ISPs) applications.

Perle 10 Gigabit Optical Transceivers are interchangeable, compact media connectors and enable a single network device to connect to a wide variety of fiber types and distances.



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