

1000Base LX SFP Module Single Mode 1310 nm 40 km ... Ordering Information Description

ML-S31D-40 is 1.25G SFP module with wave length 1310nm, 2 LC connectors for maximal distance 40km with singlemode fiber. SFP module supports DDM - digital diagnostics monitoring.

Designed for extended reach, this 100G QSFP28 module facilitates transmission over distances up to 40km, utilizing a 1310 nm wavelength, making it an ideal solution for long-distance networking ...

The Optical Transceiver provides fast and reliable 10G connectivity in data center environments. Its low power consumption feature makes it an energy-efficient option for large-scale data center ...

Built using the industry-standard SFP (Small Form-factor Pluggable) design, this module enables stable Gigabit Ethernet transmission over single-mode fiber at a wavelength of 1310nm, supporting ...

Featuring a built-in Semtec/Macom chip and reliable DFB laser from global leaders, the 10G SFP+ ER1310 module delivers low power consumption and stable optical links for high-speed single mode ...

SFP+ 10G 1310nm 40Km LC Transceiver is a hot-pluggable SFP+ package/dual LC interface, with DDM digital diagnosis function, metal shell package effectively reduces electromagnetic interference; ...

FS QSFP28 ER4 optical transceiver is compatible for FS switches with links up to 40km on SMF, ideal for high-performance computing networks, enterprise core and distribution layer applications.

Operating at a wavelength of 1310nm, this high-performance module supports transmission up to 40 kilometers and is fully compliant with SFP+ MSA and IEEE 802.3ae standards.

10G SFP+ ER Module is designed for optical communication applications and supports link lengths up to 40 km over LC duplex SMF fiber. The transceiver complies with SFF-8431, SFF-8432, and IEEE ...

Web: <https://cgaroofing.co.za>