

What is the purpose of the Huijue 1 25G 80km optical module

Operating on the 1490nm and 1550nm wavelengths, this module enables efficient bidirectional communication over a single fiber strand. Supporting data rates of up to 1.25Gbps, the module ...

Combining high performance with scalability, this transceiver is a cost-effective, future-proof solution for expanding high-capacity optical networks over ultra-long distances.

Buy 1.25G SFP BIDI 80km Module (1550/1490nm) for long-reach Gigabit Ethernet on single fiber.

Ideal for expanding metro area networks (MAN), strengthening telecom backbone links, and connecting cross-regional infrastructure, this SFP module delivers a cost-effective, scalable solution for ...

A 1.25G SFP is a small hot-pluggable transceiver used to connect switches, routers, or media converters to fiber optic cabling. It supports data rates up to 1.25 Gbps. This speed suits many ...

1.25G SFP ZX 1550nm 80km module is supporting dual data-rate of 1.25Gbps/1.0625Gbps and 80km transmission distance with single-mode fiber - AscentOptics.

The 1.25G optical module is a type of small form-factor pluggable (SFP) transceiver that is commonly used in networking equipment. It supports data transfer rates of up to 1.25Gbps and can ...

The 1.25G SFP WDM optical transceiver transmits data over single mode fibre at a distance of up to 80km. The transceiver operates on 1 wavelength and works in point-to-point scenario.

Discover why the 1.25g optical transceiver module remains the backbone of enterprise networks. Learn about SFP standards, distance reach, and compatibility.

You can use different levels of 1.25 Gbit/s SFP/eSFP optical modules with GE interfaces and 10 GE interfaces. The wavelength of common 1.25 Gbit/s SFP/eSFP optical modules can be 850 ...

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