



Low-temperature resistant pluggable optical module original and genuine product

Amphenol's 1.6T OSFP transceiver delivers 200G per lane to support advanced 800G and 1.6T Ethernet applications, enabling high-speed, high-density optical connectivity.

For mul-timode fiber distances of 100 meters or less a pluggable transceiver module can be used. Point-to-point DACs and AOCs will facilitate shorter links as well as breakout applications.

GIGALIGHT provides a series of passive 6CH or 12CH 5G OMUX (CWDM, LWDM, DWDM, and MWDM) with ultra low insertion loss and industrial-grade operating temperature range, specially ...

MTRS-02X13-G is a high performance, cost effective module, which is supporting data rate up to 10.3125Gbps, and transmission distance up to 10km over single mode fiber.

These small, modular optical interface transceivers offer a convenient and cost-effective solution for an array of applications in the data center, campus, metropolitan-area access and ring network, storage ...

Arista's Optical Modules and Cable portfolio offer a wide variety of high-density and low-power 800G (dual 400G), 400G, 200G, 100G, 50G, 40G, 25G, 10G, 1G, and 100M Ethernet connectivity options ...

The table below lists the Cisco Pluggable modules in the Cisco ONS family that have reached end-of-sale or end-of-life status, followed by their replacement products.

Some of RAD's Pluggable Transceivers are available with extended temperature range between -20-85 C (-4-185 F) or in industrially hardened versions, designed to withstand temperatures between ...

Quad Small Form-factor Pluggable Double Density (QSFP-DD) solution that fits into high-density switch and router client ports for optical interconnect links

Module surfaces outside of the cage must comply with applicable touch temperature requirements. If the temperature of the module case will exceed applicable short-term touch limits, then a means to ...



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