

The SFP+ module and host SFI contacts (High Speed Contacts) shall withstand 1kV electrostatic discharge based on Human Body Model and all host contacts with exception of the SFI contacts ...

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XG-PON1 OLT SFP+ module is used in Optical Line Terminal (OLT) devices, transmit data at a rate of 9.95 Gbps and receive data at a rate of 2.5 Gbps - AscentOptics.

Featuring Symmetric 10G speeds and a standard 29dB optical budget, this module is the cost-efficient choice for 1:32 split ratio FTTx deployments in commercial environments.

For gigaband access, HiSilicon provides the following optical modules: XGS Combo PON OLT Class C+, XGS-PON OLT Class N1/N2/E1/E2 and GPON OLT Class C+/D. They support various service ...

HUAWEI XGPON& GPON OLT CLASS C+/D/N2a/N1 optical module. Compatible with Huawei OLT boards/cards. For any other requirements, please feel free to ...

HUAWEI XGPON& GPON OLT CLASS C+/D/N2a/N1 optical module. Compatible with Huawei OLT boards/cards. For any other requirements, please feel free to contact us. Thank you!

XGSPON OLT SFP+ transceiver provides a symmetric 9.953Gbps upstream and 9.953G & 2.488G downstream, reaching a link up to 20km over SMF via SC/UPC connector. It is fully compliant with ...

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This module is a critical component in the deployment of next generation optical access networks, offering a balance of performance, compatibility, and reliability for service providers looking to ...

Featuring Symmetric 10G speeds and a standard 29dB optical budget, this module is the cost-efficient choice for 1:32 split ratio FTTx deployments in commercial ...

XGS-PON& XGPON OLT N1/N2/E1 SFP+ Optical Transceiver Features Single fiber bi-directional application Compliant with ITU-T XGS-PON G.9807.1 Support ITU-T G.987.2 XGSPON OLT ...

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