

Ethernet interface 4 x1000 BaseT/1000 BaseX (IEEE 802.3) Power consumption max 30 W

100FX and STM-1 / OC-3 SFP Modules 100FX works at 125 Mbps over the optical interface and STM-1 / OC-3 operates at 155 Mbps. SFP modules come with LC connectors. Fiber patch cables are ...

The AC power input is controlled by a switch, whereas the DC power input is not. When the AC power input and the DC power input are unavailable at the same time, the OptiX Metro 100 reports the ...

Data rate and wavelength support for transport protocols (SDH/SONET, OTNs, and DWDM). Distance capabilities and optical budget, particularly for metro and regional transport. ...

A SONET SDH SFP transceiver is a pluggable optical modules that enables telecom equipment to connect to fiber-based SONET or SDH networks. It follows the Small Form-Factor Pluggable (SFP) ...

Typical values are referenced to +25 °C, nominal power supply, beginning of life unless otherwise noted. Optical characteristics are guaranteed with up to -24dB Line optical return loss.

By using the STM-16 Aggregate unit, the add and drop capacity of a node can grow as required in modular steps of virtual containers (VC-12, VC-3, VC-4, VC-4-4c), up to the full STM-16 SDH payload.

The 6110 supports optical line protection for mission-critical SCADA traffic. With electrical and Ethernet interfaces for various interconnection options, and temperature-hardening configurations, the 6110 is ...

Design requirements Modern optical module designs often require: Reduced power consumption to control and limit module temperature rise. Dynamic and precise control of laser diodes to regulate ...

Wavelength Management dules, optical monitoring modules, and passive optics. These modules benefit from Coherent's deep technology vertical stack, and are integrated with electronics and software

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