FC1200 optical interface



Overview

The Metrodata FC1200 product provides a high performance solution for extending and interconnecting voice and data communication infrastructures using singlemode fibre optic cabling.

Article Content

Lutron FC 1200 Datasheet ID12960 | PDF

lutron--fc-1200--datasheet--ID12960 - Free download as PDF File (.pdf) or read online for free. Sammlung.

FC1200: E1/T1 G.703 to 70km Singlemode Fibre Converter

The Metrodata FC1200 product provides a high performance solution for extending and interconnecting voice and data communication infrastructures using singlemode fibre optic cabling.

Huawei OptiXtrans DC908 Series

Is your business ready for DCI challenges in the intelligent era? Discover how the solution can be simple, smart and painless.

Fibre Channel Specifications

Each Profile specifies which settings of the many Fibre Channel physical, link-level, and upper-level protocol options have been selected by FCSI for interoperable implementation. An FCSI Profile may

© 2026 CJC FIBRE CONSULTANTS - All rights reserved

TREND Networks TIA-1200-FC InGaAs O/E Converter,

The TREND Networks TIA-1200-FC Optical-to-Electrical (O/E) Converter is a wide-band detection system for fiber optic applications. With a typical bandwidth of DC

Fibre Channel Overview

Fibre Channel attempts to combine the best of these two methods of communication into a new I/O interface that meets the needs of channel users and also network users. Although it is called Fibre

ciena NTTP30CFE6 02 FTLX1471D3BNL-NT 10GBASE

Ideal for enterprise and data center applications, this module supports links of up to 10km over single-mode fiber using a 1310nm wavelength. It features a duplex LC

OSN 1800 Boards Overview and Order Guide 1 | ActForNet

OSN 1800 Boards Overview_1 OSN 1800 Boards Overview_2 Optical Transponder Board Describes the functions and the working principle of optical transponder boards. Board Naming Conventions This

FC1200: E1/T1 G.703 to 70km Singlemode Fibre Converter

FC1200: E1 2Mbps G.703 or T1 1.5Mbps over singlemode fibre up to 70km Using fibre optics the FC1200 extends the operating distance of an E1/T1 G.703 interface whether on a router, PBX or

What Is the Rate of an FC Interface of a CE Series Switch ...

When the 2G FC optical module is used, the rate can be 2000 Mbit/s. In non-auto-negotiation mode, if interfaces on two connected devices work at different rates, use the speed

OE Converter TIA-1200

The TIA-1200 optical to electrical converter is a convenient battery powered wideband detection system for fibre optic applications. With a typical bandwidth of DC to 12 GHz (min. 10 GHz), it accurately

O/E-Detector with InGaAs-Photodiode

Description InGaAs-Photodiode Applications: General laboratory testing of optical components Field Service Testing and Troubleshooting Laser alignment and tuning Plasma physics measurements

TIA1200_Manual_5-13

© 2026 CJC FIBRE CONSULTANTS - All rights reserved

Introduction The TIA-1200 Optical to Electrical Converter is a wide-band detection system for fi ber optic applica-tions. With a typical bandwidth of DC to 12 GHz, it accurately provides an electrical replica of

FC1X00: E1/T1 Fibre Converter

FC1200: E1 2Mbps G.703 or T1 1.544Mbps over singlemode fibre up to 70km Using fibre optics the FC1X00 products extend the operating distance for a E1 2Mbps or T1 1.544Mbps G.703 interface to

Optical to Electrical Converter

The TIA-1200 Optical to Electrical Converter is a wide-band detection system for fibre optic applications. With a typical bandwidth of DC to 14 GHz (min 12 GHz), it accurately provides an electrical replica of

Chapter 4: FC-0: Physical Interface

Chapter 4: FC-0: Physical Interface Introduction The FC-0 level is the physical link layer in the Fibre Channel architecture. Although its characteristics are well suited to optical fiber implementation, it is

TIA-1200

The TIA-1200 from Terahertz Technologies is a Optical to Electrical Converter with Optical/Input Power 3 mW, Wavelength Range 900 to 1700 nm, Bandwidth DC to 14 GHz. More details for TIA-1200 can

FC-1200 Frequency Meter Overview | PDF | Technology

40_LUTRON_FC1200 - Free download as PDF File (.pdf), Text File (.txt) or read online for free. The FC-1200 frequency meter has a wide measuring range up to 1.25GHz, a high accuracy time base, and

© 2026 CJC FIBRE CONSULTANTS - All rights reserved

Contact Us

Continue your research online:

Website: https://cjcconsultants.co.za
Technical inquiry: https://cjcconsultants.co.za/contact.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 CJC FIBRE CONSULTANTS - All rights reserved