

16g Optical Separator Dimensions

FTLF1429P3BNV SFP+ transceivers are compliant with FC-P1-5 Rev. 6.101 and ...

16G Fiber Channel SFP+ 850nm 100m DDM MMF Transceiver P/N: 6C-SFP+-16G-SR Features Supports up to 14.025Gbps bit rates Hot-pluggable SFP+ footprint

This module features a highly reliable 850nm VCSEL transmitter and PIN photo-detector into a duplex LC optical connector. It is a multi-rated 850nm optical transceiver that supports 14.025/8.5/4.25G ...

FTLF1429P3BNV SFP+ transceivers are compliant with FC-P1-5 Rev. 6.101 and SFF-8472 Rev 11.03, and compatible with SFF-84322 and applicable portions of SFF-8431 Rev. 3.04. The optical ...

Optical splitters PLC al splitters PLC are made in Planar Wave Circuit technology. Their features enable end-users to share a single interface. PLC splitters are available in a variety of plit ratios, from 2x2 to ...

Description This product is a 16G FC SFP+ transceiver designed for optical communication compliant with 16G FC standard. Its high performance cooled DWDM EML transmitter and high sensitivity APD ...

The DS-16G-ER is a versatile 1550nm transceiver in SFP+ form-factor supporting a wide range of Fiber Channel (FC) services (4G to 16G). For diagnostic purposes, the transceiver supports optical ...

16G FC Transceivers 14.025GB/S TRANSCEIVERS DESIGNED FOR MULTIMODE TRANSMISSION OVER FIBRE CHANNEL Power dissipation of <1W Up to 14.025Gb/s data rates Maximum link ...

The image shown may not exactly represent the actual part. Click Image to Enlarge.

wide range of Fiber Channel (FC) services (4G to 16G). For diagnostic purposes, the transceiver supports optical (OWRAP) and electrical (EWR. P) loop-back functionality, with or without ...

The Brocade 16G ELWL 25 km SFPs are hot-swappable, low-voltage (3.3V) digital diagnostic optical transceivers that support high-speed serial links over single-mode optical fiber.

Table 1. General Specifications for 16 Gbps Fibre Channel SFP+ Transceivers.

Finisar's FTLF8529P4BCV SFP+ transceivers are designed for use in Fibre Channel links up to 14.025 Gb/s data rate over multimode fiber. They are compliant with FC-P1-5 Rev. 6.00a, SFF-8472 Rev ...

16g Optical Separator Dimensions

Web: <https://www.maxtools.co.za>

