

Brocade XBR-000153 Datasheet

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Data Compiled by SanSpot

Brocade XBR-000153 Duplex SFP 8Gbps 10 km SMF DDM 1310nm

XBR-000153 Features

- Brocade 8GFC Fibre Channel SFP
- Up-to 10 km over SMF @ 8Gbps
- 1310nm Duplex SFP Transceiver
- 0°C - 70°C Operating Case Temperature
- SFF-8724 Digital optical monitoring
- Hot-swappable for SFP LC ports
- Brocade standard warranty
- End-to-end compatibility within Brocade platform
- SFP MSA / IEEE Std 802.3
- Brocade XBR-000153 is RoHS compliant



Applications

- 8Gb Fibre Channel
- 8.5 Gbps

Description

The Brocade XBR-000153 8GFC Fibre Channel transceiver is a Duplex SFP transceiver for optical communications, rated for distances up to 10 km and a maximum bandwidth of 8Gbps. The XBR-000153 transceiver operates at 1310nm wavelength. Brocade 8Gb Fibre Channel SFP, SFP transceiver module (1-PACK), 8 Gbps, LC Single mode, Maximum Distance: 10 km, Extended Long Wavelength: 1310 nm, hot-swappable, low-voltage (3.3 V) digital diagnostic optical transceivers that support high-speed serial links over single-mode optical fiber at signaling rates up to 8.5 Gbit/sec.

Note: Due to manufacturer restrictions, Brocade XBR-000153 is a non-cancellable & non-

About this Data Sheet

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