

IBM 00MJ103 Datasheet



IBM 00MJ103 00MJ103 8Gb FC SW SFP Transceivers

00MJ103

This IBM 00MJ103 SFP+ transceiver provides 8Gbs Fibre Channel-SW throughput up to 300m over FALSE at a wavelength of 850nm using a LC connector. It is brand new factory sealed genuine IBM transceiver. This easy to install, hot swappable transceiver has been programmed, uniquely serialized and data-traffic and application tested to ensure that it will initialize and perform identically. Digital optical monitoring (DOM) support is also present to allow access to real-time operating parameters. All of our transceivers are Trade Agreements Act (TAA) compliant.

Features

- Fibre Channel Cabling
- Supports 8Gb Fibre Channel (Short Wave) Networking
- Data Transfer Speeds up to 8.5Gbps

Specifications

- Product Type: SFP+
- Cabling Type: Fibre Channel
- Data Transfer Rate: 8.5Gbps
- Networking Protocol: 8Gb Fibre Channel (Short Wave)

- Connector Type: LC
- Media Type Supported: Optical Fiber
- Fiber Mode Supported: Multi-mode
- Compliant Standards: TAA
- Physical Characteristics
 - Height: 1.20" (30.48 mm)
 - Width: 2.75" (69.85 mm)
 - Depth: 4.75" (120.65 mm)
 - Weight (Approximate): 181.4 g

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