

BDCOM-SFP-SM-40

BDCOM Single-mode SFP 40km

Product Overview

BDCOM Single-mode SFP 40km, GSFP-LX-40-D, 1310nm, Up to 1.25Gbps Data rate, Duplex LC, DDM Function implemented



Specifications

Overview:

BDCOM Single-Mode SFP 40km

- BDCOM Single-Mode SFP 40km
- 1310nm, LC, DDM

Features:

- Up to 1.25Gbps data rate
- Duplex LC receptacle optical interface compliant
- Single +3.3V power supply
- DDM function implemented
- Hot-pluggable
- Receiver Loss of Signal Output
- AC coupling of PECL signals
- Serial ID module on MOD(0-2)
- International Class 1 laser safety certified
- Transmitter disable input
- Operating temperature range: 0°C~+70°C
- RoHS Compliant

Applications:

- Gigabit Ethernet
- Switch to switch interface
- Switched backplane applications

Standard:

- Compliant with SFP MSA (INF-8074i)
- Compliant with SFF-8472 v9.3

ComX Computers

Product Specification Sheet

- Compliant with IEEE802.3z Gigabit Ethernet

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/BDCOM-SFP-SM-40-BDCOM-Single-mode-SFP-40km-Buy-p-305179.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx.co.za/terms-of-sale.php>

PDF generated: 2026-10-21 17:19:29.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.