

10/100M Dual fiber,MM Media Converter,1310nm,2km,SC port



Marca:

Código del producto: 1123, LPDG02

Disponibilidad: In Stock

Peso: 0.00kg

Dimensiones: 0.00cm x 0.00cm x 0.00cm

Short Description

Hardware:

- Industry Standards : IEEE 802.3 10BASE-T
- IEEE 802.3u 100BASE-FX
- IEEE 802.3u 100BASE-TX
- PoE : No
- WDM : No
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Descripción

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Performance :

- Fiber Operating Mode :Half/Full-Duplex
- Fiber Type : Multi Mode
- Max Transfer Distance : 2 km (1.2 mi)
- Maximum Data Transfer Rate : 10/100Mbps
- MTBF : 65,000 Hours
- Wavelength : 1310nm

Connector(s)

- Local Unit Connectors : 1 - RJ-45 Female
- Remote Unit Connectors :1 - Fiber Optic SC Duplex Female

Physical Characteristics:

- Color : Black
- Enclosure Type : Plastic
- Product Height
- 0.8 in [20 mm]
- Product Length : 3.7 in [95 mm]
- Product Weight : 3.2 oz [90.5 g]
- Product Width : 3 in [75 mm]

Indicators:

- 1 - Ethernet Link & Activity (ON - Ethernet Link OK, Blinking - Activity on Ethernet Link)
- 1 - FEF [Far End Fault](On - Fault Detected, Off - No Fault)
- 1 - Fiber Link & Activity (On - Fiber Link OK, Blinking - Activity on Fiber Link)
- 1 - Full (Full duplex / Half duplex)
- 1 - Speed (Off - 10Mbps, On - 100 Mbps)
- Supports a maximum multi mode fiber optic cable distance of 2 k
- Compatible with most 3COM™, Cisco™, Lucent™ and Nortel™ networks
- Compact design
- Supports transparent Q-in-Q double tagged frame
- Supports Link Fault Pass through (LFP)
- Supports IEEE 802.1q Tag VLAN pass thru
- Supports flow control (Pause)
- Provides switch configuration of half/full duplex transfer mode for FX port
- LED Indicators for simple Ethernet/Fiber network link monitorin

- Forward 9K jumbo packets in converter mode
- Auto negotiation or Force 10/100 Mbps and MDI/MDI-X (Crossover for TX port
- Auto detects half/full duplex transfer mode from the TX port