

FOC-401-USFP-USFP

MEDIA CONVERTER FIBER TO FIBER



Description

The **FOC-401-USFP-USFP**, 2x 1000Base-FX SFP Media Converters are often used in pairs to convert a Multimode signal to a Singlemode signal of your choice. The SFP slot can handle any type of 1000BASE SFP whether it be Multimode, Singlemode. The innovative LED indicators can display data transfer rate, packet movement, connection status, full duplex and power status.

RELIABLE

STABLE

SMART

The **FOC-401-USFP-USFP**, 2x 1000Base-FX Media Converters have two universal SFP slots and a strong aluminium outer housing, providing excellent heat dissipation and are useable stand alone or rack

Applications

- Network Communication
- FTTH/FTTB/FTTx
- ISB Backhaul Networking

Specifications

Reference	Description
Form Factor	Gigabit Fiber Media Converter
Data Rate	100/1000Mbps
Fiber Interface	2 x 1000Base-FX
Standards and Protocols	IEEE802.3ab, IEEE802.3z, IEEE802.3x
Wavelength	850nm, 1310nm, 1550nm
Media	MMF to SMF, MMF to MMF & SMF to SMF
Reach	550m ~ 80km
Device Type	Unmanaged
Connector	SFP to SFP
Operating Components	1000Base-X (SFP) to 1000Base-X (SFP)
Operating Temperature	0°C ~ +55°C
LED	TX LINK, FX LINK, TX ACT, FX ACT, PWR & FDX
Safety & Emission	CE, FCC, RoHS
Dimension	94mm x 70mm x 26mm
Gross Weight	0.4Kg

Ordering Information

Reference	Description
FOC-401-USFP-USFP	Media converter with 2 SFP slot support: 100FX to 100FX and 1000SX/LX to 1000SX/LX, delivered w/o SFP module



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