GF-MCM10G-SFP-SFP

Mini SFP/SFP+ Media Converter | 2 SFP slots, 125 Mbps - 11.7 Gbps

Product overview

Unmanaged fiber-to-fiber converter for extending fiber network interconnections between buildings or campuses. Technical info describes 100M-to-10G connections.

Technical specifications

Parameter	Specification
Optical slot, as stated	1 x 1.25G/2.5G/5G/10G SFP/SFP+
Standards	IEEE 802.3i, 802.3u, 802.3ab, 802.3z, 802.3bz, 802.3an, 802.3ae
Jumbo frame	16K
LEDs	TP/LNK, SPD, FX/LNK, PWR
Power inputs	1
Operating voltage	5-12 V DC
Power consumption	3 W max (100Mb and 1Gb models); 5 W max (10Gb models)
Housing / protection	Metal / IP30
Dimensions W x D x H	90 x 60 x 20 mm
Weight, bare	0.12 kg / 0.26 lb
Installation	Desktop, wall mount, rack (optional chassis required)

General notes

Product description states 2 SFP slots and 125 Mbps-11.7 Gbps; Technical info lists 1 optical slot and 1.25G/2.5G/5G/10G. Confirm slot count and supported rates. Operating temperature is not specified.

Ordering: GF-MCM10G-SFP-SFP