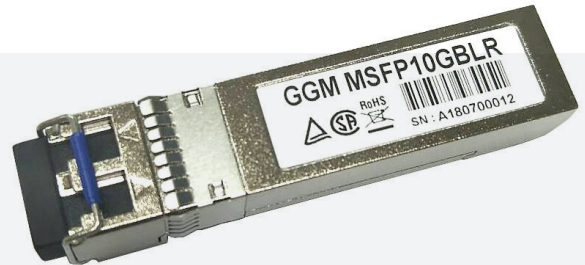




SFP+ MODULE

GGM MSFP10GBLR



10GBase-LR SFP+ Mod OS2
LC connector
10 Km

GIGAMEDIA 10G SFP+ modules are hot-swappable transceivers that plug into SFP+ slots on switches and support 10G Ethernet.

The 10G SFP+ **GIGAMEDIA** modules offer users numerous 10G connectivity options for Data centres, patch panels and complex applications for service suppliers.

They are hot-swappable and use the SFP+ standard format which guarantees strong inter-compatibility with multiple products from multiple manufacturers.

- ▶ Improved «Small Form-Pluggable» shape (SFP+)
- ▶ Hot-swappable
- ▶ Supports 10Gb over Monomode fibre - 10GBASE-LR
- ▶ RoHS compliance
- ▶ Complies with standard IEEE802.3ae
- ▶ Compatible with: Gigamedia, Alcatel, Nortel, Linksys, TP-Link, Huawei, D-Link, Zyxel, Netgear

HIGH PERFORMANCE

Allows data transfer speeds of 10Gb to be reached, the GGM MSFP10GBxx modules perfectly meet the needs of modern networks.

HOT-SWAPPABLE

All the GGM MSFP10GBxx modules can be inserted or withdrawn while connected, making maintenance of your network easy.

FEATURES

Sfp/sfp+ :	distance @ 9µm/125µm SMF = 10km
Speed :	10 Gbps
Wavelength :	1310
Gigamedia compatible :	Yes
Cisco-compatible :	No
D-link compatible :	Yes
Netgear-compatible :	Yes
Tp link compatible :	Yes
Zyxel-compatible :	Yes

Type of transceiver :	SFP+
Shield type :	Fibre optic conductor
Adapted to MMF :	No
Adapted to SMF :	Yes
Connector type :	LC
Gigabit Ethernet :	No
10 Gigabit Ethernet :	Yes
40 Gigabit Ethernet :	No
Active :	Yes
Passive :	No

PART-NUMBER	DESCRIPTION
GGM MSFP10GBLR	10GBase-LR SFP+ Mod OS2 LC connector 10km