



10GBase-LR SFP+ Module, SMF OS2 (1310 nm), LC connector, 10 km GGM MSFP10GBLR



GIGAMEDIA 10G SFP+ Module series are hot-swappable SFP+ transceivers that plug into SFP+ slots on switches and support 10G Ethernet. The GIGAMEDIA 10GBASE SFP+ Module Series transceivers offer customers a wide variety of 10G Ethernet connectivity options for Datacenters, enterprise wiring closets, and service provider transport applications. They are hot-pluggable and Enhanced Small Form Factor Pluggable (SFP+) compliant with the Multi-Source Agreement (MSA) specification.

- Enhanced Small Form-Pluggable (SFP+) form factor
- Hot-pluggable
- Support **10G Ethernet over Monomode Fiber** - 10GBASE-LR
- RoHS compliant
- Compliant with IEEE802.3ae standard
- Compatible with: Gigamedia, Alcatel, Nortel, Linksys, TP-Link, Huawei, D-Link, Zyxel, Netgear

HIGH PERFORMANCE

Providing 10Gb data transfer rates, GGM MSFP10GBxx modules perfectly meet the needs of modern networks.

HOT SWAPPABLE

All GGM MSFP10GBxx modules are hot-swappable, making it easier to maintain your network.

Transceiver type: **SFP+**

Optical Fiber: **monomode**

Conformity:

- **IEEE802.3e**
- **10GBASE-LR**

Distance: **10 km**

Connector type: **connecteur LC**

Speed: **10 Gbps**

Fiber type: **monomode 9/125 ?m**

Wave length: **1310 nm**

Operating temperature: **0 °C - 70 °C**

Storage temperature: **-40 °C - 85 °C**

Storage humidity: **5 % - 95 %**

Dimensions (L x D x H): **SFF-8432 - 13.3 x 57 x 11 mm**

Weight : **17.5 g**