



SFP MODULE

GGM MSFPFX2CIS



100Base-FX SFP Mod MMF
LC connector
2 Km Cisco

SFP (Small Form-Factor Pluggable) module also called transceiver or “MiniGBIC” allowing the fibre links to be adapted to the network equipment such as switch, router etc.

The optical connector is the LC type.

These different modules allow speeds of : 100Mbps or 1,000 Mbps.

They are compatible with most network equipment manufacturers.

They are hot-swappable in network products such as switches which are equipped with places intended for this.

They allow you to cover distances up to 40 Km at 100Mbps and 10 Km at 1,000 Mbps. For your information, it is the switch which determines the type of module to be used.

FEATURES

Sfp/sfp+ :	distance : 62.5µm/125µm mmf : 2km / 50µm/125µm mmf : 2km
Speed :	100 Mbps
Wavelength :	1300
Gigamedia compatible :	No
Cisco-compatible :	Yes
D-link compatible :	No
Netgear-compatible :	No
Tp link compatible :	No
Zyxel-compatible :	No
Type of transceiver :	SFP
Shield type :	Fibre optic conductor
Adapted to MMF :	Yes
Adapted to SMF :	No
Connector type :	LC
Gigabit Ethernet :	No
10 Gigabit Ethernet :	No
40 Gigabit Ethernet :	No

Active : Yes

Passive : No

PART-NUMBER	DESCRIPTION
GGM MSFPFX2CIS	100Base-FX SFP Mod MMF LC connector 2km Cisco