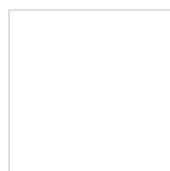


[Home](#) » [LAN Switches](#) » [Switch Accessories](#) » [Gigabit Transceiver](#) » [MGB-2G Transceiver](#)



2500BASE-X SFP Transceiver

» [MGB-2G Transceiver](#)



[Overview](#)

[Applications](#)

[Key Features](#)

[Specifications](#)

MGB-2GTSR

PHY Type	2500BASE-X
Fiber Type	Multi-mode
Connector	Dual LC/UPC
DDM	Yes
Wavelength	850nm



MGB-2GTSR

Maximum Distance	300m
Operating Temperature	-40~75 degrees C

MGB-2GLR2

PHY Type	2500BASE-X
Fiber Type	Single-mode
Connector	Duplex LC/UPC
DDM	Yes
Wavelength	1310nm
Maximum Distance	2km
Operating Temperature	0~70 degrees C

MGB-2GTLA20

PHY Type	2500BASE-X
Fiber Type	Single-mode
Connector	Simplex LC/UPC
DDM	Yes
Wavelength	TX1310nm, RX1550nm
Maximum Distance	20km
Operating Temperature	-40~75 degrees C

MGB-2GLR20

PHY Type	2500BASE-X
----------	------------



MGB-2GTSR

Fiber Type	Single-mode
Connector	Duplex LC/UPC
DDM	Yes
Wavelength	1310nm
Maximum Distance	20km
Operating Temperature	0~70 degrees C

MGB-2GTLB20

PHY Type	2500BASE-X
Fiber Type	Single-mode
Connector	Simplex LC/UPC
DDM	Yes
Wavelength	TX1550nm, RX1310nm
Maximum Distance	20km
Operating Temperature	-40~75 degrees C

MGB-2GSR

PHY Type	2500BASE-X
Fiber Type	Multi-mode
Connector	Dual LC/UPC
DDM	Yes
Wavelength	850nm



MGB-2GTSR

Maximum Distance	300m
Operating Temperature	0~70 degrees C

MGB-2GLA20

PHY Type	2500BASE-X
Fiber Type	Single-mode
Connector	Simplex LC/UPC
DDM	Yes
Wavelength	TX: 1310nm, RX:1550nm
Maximum Distance	20km
Operating Temperature	0~70 degrees C

MGB-2GLB20

PHY Type	2500BASE-X
Fiber Type	Single-mode
Connector	Simplex LC/UPC
DDM	Yes
Wavelength	TX:1550nm, RX:1310nm
Maximum Distance	20km
Operating Temperature	0~70 degrees C

MGB-2GTLR2

PHY Type	2500BASE-X
----------	------------



MGB-2GTSR

Fiber Type	Single-mode
Connector	Duplex LC/UPC
DDM	Yes
Wavelength	1310nm
Maximum Distance	2km
Operating Temperature	-40~75 degrees C

MGB-2GTLR20

PHY Type	2500BASE-X
Fiber Type	Single-mode
Connector	Duplex LC/UPC
DDM	Yes
Wavelength	1310nm
Maximum Distance	20km
Operating Temperature	-40~75 degrees C

MGB-2GTLB20	2.5G SFP Transceiver (Single mode WDM, TX:1550nm RX:1310nm, DDM, -40~75°C) - 20km
MGB-2GSR	2.5G SFP Transceiver (Multi-mode, 850nm, DDM, 0~70°C) - 300m
MGB-2GLA20	2.5G SFP Transceiver (Single mode WDM, TX:1310nm RX:1550nm, DDM, 0~70°C) - 20km
MGB-2GLB20	2.5G SFP Transceiver (Single mode WDM, TX:1550nm RX:1310nm, DDM, 0~70°C) - 20km
MGB-2GLR20	2.5G SFP Transceiver (Single mode, 1310nm, DDM) - 20km
MGB-2GLR2	2.5G SFP Transceiver (Single mode, 1310nm, DDM) - 2km



Ordering Information

MGB-2GTLR20	2.5G SFP Transceiver (Single mode, 1310nm, DDM, -40~75 degrees C) - 20km
MGB-2GTLR2	2.5G SFP Transceiver (Single mode, 1310nm, DDM, -40~75 degrees C) - 2km

[Corporate Responsibility](#)

[Awards](#)

[Contact Us](#)

[PLANET eTV](#)

[News](#)

[Events](#)

Corporate APP



Copyright © PLANET Technology Corporation. All rights reserved. [Privacy Statement](#)

