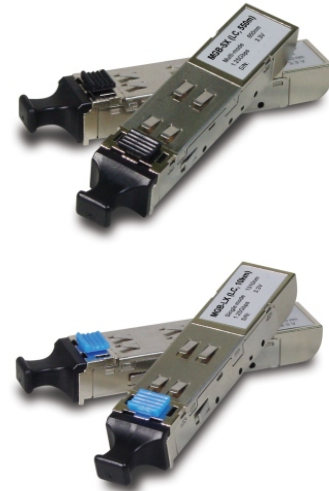


SFP (Mini-GBIC) Fiber Modules

Product Features

- Industry standard small form pluggable (SFP)
- LC Fiber Connectors
- Differential LVPECL inputs and outputs
- Single power supply 3.3V
- TTL signal detect indicator
- Hot Pluggable
- Class 1 laser complies with EN 60825-1



Product Description

VERSITRON provides a variety of Small Form-Factor Pluggable (SFP), also known as Mini-GBIC fiber modules for switches and media converters equipped with SFP connections. The following information describes the specification of each module.

Product Models

Model	Wavelength	Media	Distance	Connector	TX Power	RX Sens	Temp
GBMM	850nm	MMF	220m(62.5/125) 550m(50/125)	LC	-9.5 ~ -4	< -18	0 to 70° C
GB2MM	1310nm	MMF	2km	LC	-9 ~ -1	< -19	0 to 70° C
GB10SM	1310nm	MMF SMF	550m 10km	LC	-9.5 ~ -3	< -20	0 to 70° C
GB20SM	1310nm	SMF	20km	LC	-4 ~ +1	< -24	0 to 70° C
GB40SM	1550nm	SMF	40km	LC	-4 ~ +1	< -24	0 to 70° C
GB70SM	1550nm	SMF	70km	LC	0 ~ +5	< -24	0 to 70° C
GB10SFA	Tx: 1310nm Rx: 1550nm	SMF	10km	LC	-3 ~ -9	< -21	0 to 70° C
GB10SFB	Tx: 1550nm Rx: 1310nm	SMF	10km	LC	-3 ~ -9	< -21	0 to 70° C
GB20SFA	Tx: 1310nm Rx: 1550nm	SMF	20km	LC	-3 ~ -8	< -23	0 to 70° C
GB20SFB	Tx: 1550nm Rx: 1310nm	SMF	20km	LC	-3 ~ -8	< -23	0 to 70° C
GB40SFA	Tx: 1310nm Rx: 1550nm	SMF	40km	LC	-3 ~ +2	< -23	0 to 70° C
GB40SFB	Tx: 1550nm Rx: 1310nm	SMF	40km	LC	-3 ~ +2	< -23	0 to 70° C
GB40SFCxx	Tx: xx = 1xx0nm Rx: 1100-1650nm	SMF	40km	LC	-5 ~ 0	< -24	0 to 70° C
GB80SFCxx	Tx: xx = 1xx0nm Rx: 1100-1650nm	SMF	80km	LC	-5 ~ 0	< -24	0 to 70° C