

# Stride Industrial Ethernet Fiber Transceivers

STRIDE SFP (small form-factor pluggable) transceivers, also called mini-GBIC, are compact, hot-swappable transceivers with LC fiber connectors. The Stride SE2-SW18MG-2P, SE2-SW8M-2P, SE2-SW10UG-2P-T, SE-SW8MG-4P and SE-SW10MG-2P switches have ports that accept these optional transceivers to add fiber connectivity at Fast Ethernet or Gigabit Ethernet speed.



**NOTE: PORT SPEED SETTINGS FOR THE STRIDE MANAGED SWITCH MUST BE MANUALLY SET TO 100 MBPS WHEN USING A FAST ETHERNET SFP.**

## Features

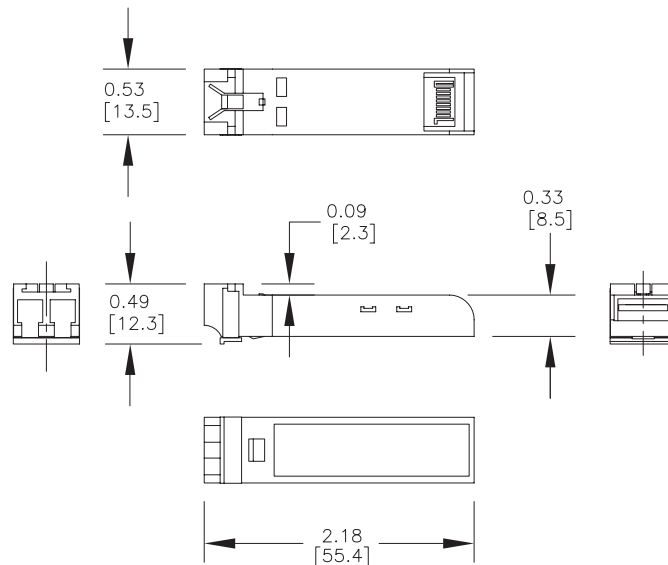
- SFP Multi-Source Agreement compliant
- Serial ID functionality support
- -40° to +85°C operating temperature range
- 5 – 95% humidity (non-condensing)
- Class 1 laser safety standard IEC 60825 compliant
- Hot swappable
- 2-year warranty

Part Number	Mode	Data Rate	Light Source	Max Trans. Distance	Price
<b>SFP-4K-FMF</b>	Multi-mode	Fast Ethernet (155MB)	1310 nm, FP	4km	\$100.00
<b>SFP-30K-FSF</b>	Single-mode			30 km	\$47.00
<b>SFP-500-GMF</b>	Multi-mode	Gigabit (1.25 GB)	850 nm, VCSEL	550m	\$78.00
<b>SFP-2K-GMF</b>			1310 nm, FP	2km	\$60.00
<b>SFP-10K-GSF</b>	Single-mode	Gigabit (1.25 GB)	1310 nm, DFB	10 km	\$82.00
<b>SFP-30K-GSF</b>				30 km	\$84.00

**Note: Use only Gigabit speed SFPs with SE2-SW10UG-2P-T**

## Dimensions

Inches [mm]



See our website: [www.AutomationDirect.com](http://www.AutomationDirect.com) for complete engineering drawings.