

# Accessories

High quality, reliable, and durable.

Find the best accessories for your Lantech switches! You can get the specifically designed SFP for the high performance integrated data link, with rugged industrial DIN rail power supply here. Various brackets give you the high flexibility of installation.



## SFP (Mini-GBIC)

**DDM SFP** All SFP part no. with D are with Diagnostic function



### SFP 10Gbps

Part Number	Wavelength	LD	IO	LOS	Mode	Link	Temp.
8330-193	850nm	VCSEL	AC/AC	TTL	Multi-mode	300m	-10~70°C
8330-194	1310nm	DFB	AC/AC	TTL	Single-mode	10km	-10~70°C

### SFP 125Mbps

Part Number	Wavelength	LD	IO	LOS	Mode	Link	Temp.
8330-060	1310nm	FP	AC/AC	TTL	Multi-mode	2km	-10~70°C
8330-065	1310nm	FP	AC/AC	TTL	Multi-mode	5km	-10~70°C
8330-061	1310nm	FP	AC/AC	TTL	Single-mode	30km	-10~70°C

### SFP 1.25Gbps

Part Number	Wavelength	LD	IO	LOS	Mode	Link	Temp.
8330-162	850 nm	VCSEL			Multi-mode	550m	-10~70°C
8330-163	1310 nm	FP				2km	-10~70°C
8330-165	1310 nm	FP				10km	-10~70°C
8340-0591	1310 nm	DFB	AC/AC	TTL	Single-mode	40km	-10~70°C
8330-166	1550 nm	DFB				50km	-10~70°C
8330-169	1550 nm	DFB				60km	-10~70°C
8330-167	1550 nm	DFB				80km	-10~70°C
8330-170	1550 nm	DFB				120km	-10~70°C

### SFP 1000T

Part Number	Description
8330-168	10/100/1000Base-T, SFP, 100m, 3.3V, -10~70°C
8330-168-E	10/100/1000Base-T, SFP, 100m, 3.3V, -40~85°C

### BIDI SFP 1.25Gbps/125Mbps

Part Number	TX	LD	RX	IO	LOS	Link	Temp.
8330-069		FP				20km	
8330-080		FP				40km	
8330-188	1310nm	FP				10km	
8330-186		FP				20km	-10~70°C
8330-180		DFB				40km	
8330-181		DFB	1550nm			60km	
8330-184	1490nm	DFB		80km			
8330-188-E		FP				10km	
8330-186-E	1310nm	FP				20km	
8330-180-E		DFB				40km	-40~85°C
8330-181-E		DFB				60km	
8330-184-E	1490nm	DFB		AC/AC	TTL	80km	
8330-068							20km
8330-086						40km	
8330-189			1310nm			10km	
8330-187				20km		-10~70°C	
8330-182						40km	
8330-183	1550nm	DFB				60km	
8330-185			1490nm			80km	
8330-189-E						10km	
8330-187-E						20km	
8330-182-E			1310nm			40km	-40~85°C
8330-183-E						60km	
8330-185-E			1490nm			80km	

### 125Mbps/1.25Gbps Dual-rate

Part Number	Wavelength	LD	IO	LOS	Mode	Link	Temp.
8330-191	1310nm	FP	AC/AC	TTL	Single-mode	10km	-10~70°C
8330-191-E	1310nm	FP	AC/AC	TTL	Single-mode	10km	-40~85°C