

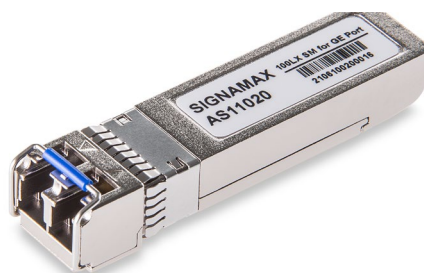


SFP MODULES

COMMERCIAL						
PART NUMBER	DESCRIPTION	TEMP RANGE	FIBER CONNECTOR	FIBER TYPE	DISTANCE	
10G						
065-80SR10G300M	10GBase-SR 850nm	32 to 158 °F	LC	Multimode	300 m	
065-80LR10G10KM	10GBase-LR 1310nm	32 to 158 °F	LC	Singlemode	10 km	
GIGABIT DUAL FIBER						
065-79SXMG	1000Base-SX 850nm	32 to 158 °F	LC	Multimode	220/550 m	
065-79SXEDMG	1000Base-SX 1310nm	32 to 158 °F	LC	Multimode	2 km	
065-79LXMG	1000Base-LX 1310nm	32 to 158 °F	LC	Singlemode	10 km	
065-79LXEDMG	1000Base-LX 1310nm	32 to 158 °F	LC	Singlemode	40 km	
065-79XDMG	1000Base-ZX 1550nm	32 to 158 °F	LC	Singlemode	40 km	
065-79ZXMG	1000Base-ZX 1550nm	32 to 158 °F	LC	Singlemode	80 km	
065-79EZXMG	1000Base-EZX 1550nm	32 to 158 °F	LC	Singlemode	110 km	
GIGABIT WDM SINGLE FIBER						
AS40010	WDM 1.25G Tx: 1310nm/Rx: 1550nm	32 to 158 °F	LC	Multimode	550m	
AS40020	WDM 1.25G Tx: 1550nm/Rx: 1310nm	32 to 158 °F	LC	Multimode	550m	
065-79LX1WDMA1550	WDM 1.25G Tx: 1310nm/Rx: 1550nm	32 to 158 °F	LC	Singlemode	10 km	
065-79LX1WDMB1550	WDM 1.25G Tx: 1550nm/Rx: 1310nm	32 to 158 °F	LC	Singlemode	10 km	
065-79LX2WDMA1550	WDM 1.25G Tx: 1310nm/Rx: 1550nm	32 to 158 °F	LC	Singlemode	20 km	
065-79LX2WDMB1550	WDM 1.25G Tx: 1550nm/Rx: 1310nm	32 to 158 °F	LC	Singlemode	20 km	
GIGABIT CWDM SINGLE FIBER						
065-79LXCWDMA1490	CWDM 1.25G Tx: 1310m/Rx: 1490nm	32 to 158 °F	LC	Singlemode	10 km	
065-79LXCWDMB1490	CWDM 1.25G Tx: 1490m/Rx: 1310nm	32 to 158 °F	LC	Singlemode	10 km	
100FX DUAL FIBER						
065-73FXMM5MG	100Base-FX 1310nm	32 to 158 °F	LC	Multimode	5 km	
065-73FXSM20MG	100Base-LX 1310nm	32 to 158 °F	LC	Singlemode	20 km	
065-73FXSM40MG	100Base-LX 1310nm	32 to 158 °F	LC	Singlemode	40 km	
065-73FXSM80MG	100Base-LX 1550nm	32 to 158 °F	LC	Singlemode	80 km	
065-73FXSM110MG	100Base-LX 1550nm	32 to 158 °F	LC	Singlemode	110 km	
100FX WDM SINGLE FIBER						
065-73-MWA15	WDM 155Mb Tx: 1310nm/Rx:1550nm	32 to 158 °F	LC	Multimode	2 km	
065-73-MWB15	WDM 155Mb Tx: 1550nm/Rx:1310nm	32 to 158 °F	LC	Multimode	2 km	
100MB FOR GIGABIT PORT						
AS10010	100Base-FX for GE Port, 1310nm	32 to 158 °F	LC	Multimode	2 km	
AS10020	100Base-LX for GE Port, 1310nm	32 to 158 °F	LC	Singlemode	15 km	

FOR ADDITIONAL INFORMATION VISIT WWW.SIGNAMAX.COM OR CALL CUSTOMER SERVICE (800) 446-2377 / (305) 944-7710

SFP MODULES



PART NUMBER	DESCRIPTION	TEMP RANGE	FIBER CONNECTOR	FIBER TYPE	DISTANCE
COPPER					
AS50010	10GBase-T SFP+ Copper	32 to 158 °F	RJ-45	Twisted Pair	100 m
065-791000TTXMG	10/100/1000TX	32 to 158 °F	RJ-45	Twisted Pair	100 m
065-73TXMG	10/100TX	32 to 158 °F	RJ-45	Twisted Pair	100 m
10G DIRECT ATTACH CABLE					
065-80PDAC1M	Passive 10G Base-CU	32 to 158 °F	N/A	Twinax	1 m
065-80PDAC3M	Passive 10G Base-CU	32 to 158 °F	N/A	Twinax	3 m
065-80PDAC5M	Passive 10G Base-CU	32 to 158 °F	N/A	Twinax	5 m
065-80PDAC7M	Passive 10G Base-CU	32 to 158 °F	N/A	Twinax	7 m
065-80ADAC7M	Active 10G Base-CU	32 to 158 °F	N/A	Twinax	7 m
065-80ADAC10M	Active 10G Base-CU	32 to 158 °F	N/A	Twinax	10 m
CISCO COMPATIBLE					
AS50120	10GBase-SR 850nm, Cisco	32 to 158 °F	LC	Multimode	300m
AS50130	10GBase-LR 1310nm, Cisco	32 to 158 °F	LC	Singlemode	10km
AS30110	1000Base-SX 850nm, Cisco	32 to 158 °F	LC	Multimode	550m
AS30130	1000Base-LX 1310nm, Cisco	32 to 158 °F	LC	Singlemode	10km
INDUSTRIAL					
PART NUMBER	DESCRIPTION	TEMP RANGE	FIBER CONNECTOR	FIBER TYPE	DISTANCE
10G					
AS51020	10GBase-SR 850nm	-40 to 185 °F	LC	Multimode	300 m
AS51030	10GBase-LR 1310nm	-40 to 185 °F	LC	Singlemode	10 km
GIGABIT DUAL FIBER					
065-79SXMG-H	1000Base-SX 850nm	-40 to 185 °F	LC	Multimode	220/550 m
065-79SXEDMG-H	1000Base-SX 1310nm	-40 to 185 °F	LC	Multimode	2 km
065-79LXMG-H	1000Base-LX 1310nm	-40 to 185 °F	LC	Singlemode	10 km
065-79LXEDMG-H	1000Base-LX 1310nm	-40 to 185 °F	LC	Singlemode	40 km
065-79XDMG-H	1000Base-ZX 1550nm	-40 to 185 °F	LC	Singlemode	40 km
065-79ZXMG-H	1000Base-ZX 1550nm	-40 to 185 °F	LC	Singlemode	80 km
065-79EZXMG-H	1000Base-EZX 1550nm	-40 to 185 °F	LC	Singlemode	110 km
GIGABIT WDM SINGLE FIBER					
065-79LX1WDMA-H	WDM 1.25G Tx: 1310nm/Rx: 1550nm	-40 to 185 °F	LC	Singlemode	10 km
065-79LX1WDMB-H	WDM 1.25G Tx: 1550nm/Rx: 1310nm	-40 to 185 °F	LC	Singlemode	10 km
100FX DUAL FIBER					
065-73FXMM5MG-H	100Base-FX 1310nm	-40 to 185 °F	LC	Multimode	5 km
065-73FXSM20MG-H	100Base-LX 1310nm	-40 to 185 °F	LC	Singlemode	20 km

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