

X2 10 Gigabit SFPs

Fiberdyne Part Number	Data Rate	Wavelength	Distance	Package	Temp.	Source
FDN-X285192SRC	10G	850	300M	X2	0~70	VSCEL+PIN
FDN-X231192LRC	10G	1310	10km	X2	0~70	DFB+PIN
FDN-X231192LRMC	10G	1310	220M	X2	0~70	DFB+PIN
FDN-X2192ERC	10G	1550	40km	X2	0~70	EML+PIN
FDN-X2192ZRC	10G	1550	80km	X2	0~70	DFB+APD
FDN-X231192LRMC	10G	1310	220M	X2	0~70	DFB+PIN
FDN-X2-10GB-LR	10G	1310	10km	X2		
FDN-X2-10GB-SR	10G	850	300M	X2		

CWDM X2 (10G) SFPs

XX=27, 29,31...61, which 27=1270nm, 29=1290nm, 61=1610nm

Fiberdyne Part Number	Data Rate	Wavelength	Distance	Package	Temp.	Source
FDN-X2C55192ERC	10G	1470-1610	40km	X2	0~70	EML+PIN
FDN-X2C55192ZRC	10G	1470-1610	80km	X2	0~70	EML+APD

DWDM X2 (10G) SFPs

XX=17, 18, 19..., which 17=1563.86nm, 18=1563.05nm

Fiberdyne Part Number	Data Rate	Wavelength	Distance	Package	Temp.	Source
FDN-X2DXX19204C	10G	XXXX.XX	40km	DWDM X2	0~70	EML+PIN
FDN-X2DXX19208C	10G	XXXX.XX	80km	DWDM X2	0~70	EML+APD