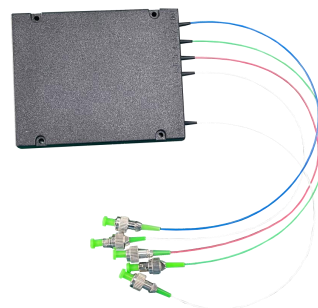


4×1 Special Fiber Coupler (XHP-WDM)

☆Product Description

The 4×1 special fiber coupler (XHP-WDM), produced by XHP, features low insertion loss, high return loss, as well as stable and reliable performance. It is suitable for fiber communication network, fiber sensing system, fiber test equipment, etc.

☆Product Picture



☆Product Specification

Model	488/520/650/780nm-4*1-0.5m-100*80*10
Parameter	
Fiber Model	Nufern 630HP/Nufern 460HP
Working Wavelength	488/520/650/780
Operation Bandwidth	±15
Grade	P 级
Construction	4*1
IL (dB)	≤2.8
Connector Model	FC/APC
Directionality (dB)	
Working Temperature(°C)	-5~+70
Storage Temperature(°C)	-40~+85

☆Ordering Information

Product Model	Explain	Options
XXX-XXX	Device Type	XHP-WDM
X	Grade	P=P grade
X	Port Type	1=4×1,
XXXX	Working Wavelength	W1=488nm/520nm/650nm/780nm
X	Fiber Type	PT1=Nufern 630HP/Nufern 460HP,
XXXX	Pigtail Type	900=900μm Buffer Tuber
XX	Interface Type	FA=FC/APC, FU=FC/UPC, SA=SC/APC, SU=SC/UPC, LA=LC/APC, LU=LC/UPC, N=None
X	Fiber Length	L0.5=0.5m, S=Customization
XXXX	Package Size	PS1=100×80×10mm

E.g: XHP-WDM-P-1-W1-PT1-900-FA-L0.5-PS1