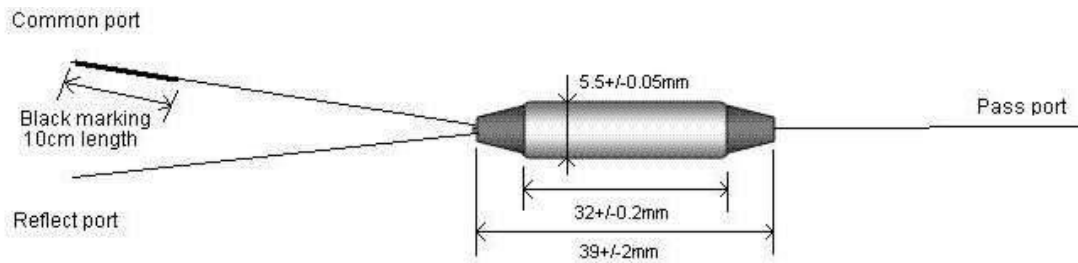
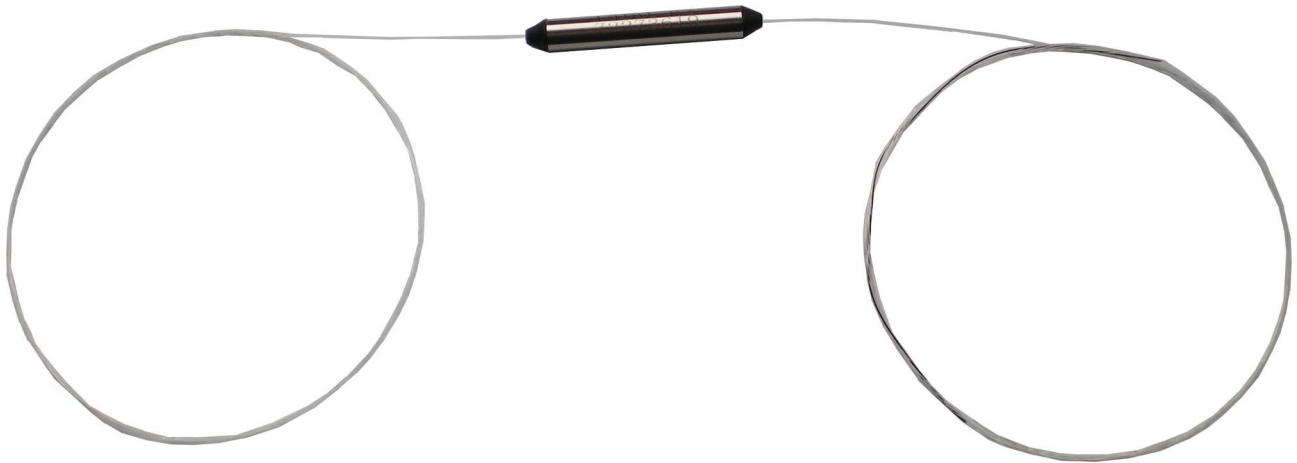


Фильтр, 1xx0nm



Технически характеристики:

Channel Optical Performance	Unit	Spec
Operation Wavelength		1260~1620
Central Wavelength, CWDM-F-1270	nm	1270
Central Wavelength, CWDM-F-1290	nm	1290
Central Wavelength, CWDM-F-1310	nm	1310
Central Wavelength, CWDM-F-1330	nm	1330
Central Wavelength, CWDM-F-1350	nm	1350
Central Wavelength, CWDM-F-1370	nm	1370
Central Wavelength, CWDM-F-1390	nm	1390
Central Wavelength, CWDM-F-1410	nm	1410
Central Wavelength, CWDM-F-1430	nm	1430
Central Wavelength, CWDM-F-1450	nm	1450
Central Wavelength, CWDM-F-1470	nm	1470
Central Wavelength, CWDM-F-1490	nm	1490
Central Wavelength, CWDM-F-1510	nm	1510

Central Wavelength, CWDM-F-1530		nm	1530
Central Wavelength, CWDM-F-1550		nm	1550
Central Wavelength, CWDM-F-1570		nm	1570
Central Wavelength, CWDM-F-1590		nm	1590
Central Wavelength, CWDM-F-1610		nm	1610
Pass Band	Min	nm	+/-6.5
Pass Channel Insertion Loss (C → P)	Max	dB	0.7
Adjacent Channel Isolation	Min	dB	30
Non-Adjacent Channel Isolation	Min	dB	45
Reflect Channel Insertion Loss(C → R)	Max	dB	0.45
Reflect Channel Isolation(C → R)	Min	dB	13
General Optical Performance			
Directivity	Min	dB	50
Return Loss	Min	dB	45
Polarization Dependant Loss	Max	dB	0.1
Polarization Mode Dispersion	Max	dB	0.10(DG)
Power Handling	Min	mW	500
Temperature Ranges			
Storage / Operating Temp		°C	-40 to 85
Mechanical and Package			
Fiber Length	Min	m	1.0
Fiber Type	Typ		Corning SMF-28e+ 250um bare fiber
Dimensions (L x φ)	Typ	mm	32 x 5.5 for 250um bare fiber
Connector Type			NA
Laser Marking			1xx0 (Channel); 7xxxxxxx(SN)
Miscellaneous			
DG = Design Guaranteed			
All specifications include the effect of operating temperature and all states of polarization			