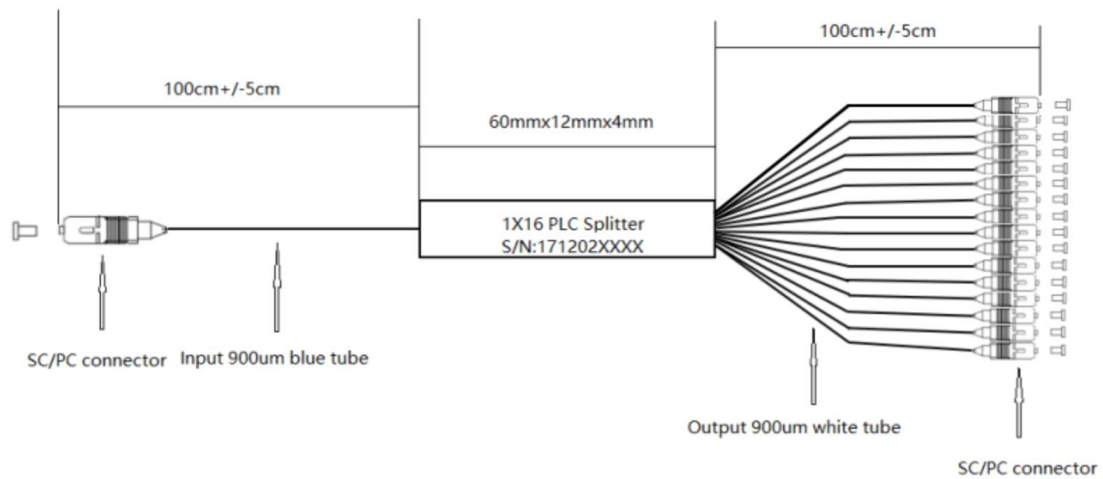


1. Features:

1. Low Insertion loss and Low PDL
2. Good channel-to-channel uniformity
3. Wide Operating Wavelength: From 1260nm to 1650nm
4. Wide Operating Temperature: From -40°C to 85°C
5. High Reliability and Stability
6. Stability Telecordia GR-1221 and GR-1209
7. Components through TLC-Certified, Conform to YD1117-2001

Drawing:



2. Specification:

Type	1x2	1x4	1x8	1x16	1x32	1x64
Working Bandwidth (nm)	1260-1650					
Insertion Loss (dB) Max w/o connectors	3.8	7.1	10.2	13.5	16.8	20.2
Insertion Loss (dB) Max with connectors	4.1	7.4	10.5	13.8	17.1	20.5
Wavelength Dependent Loss (dB) Max.	0.2	0.3	0.4	0.6	0.8	1
Return Loss (dB) Min.(APC)	55					

Temperature Dependent Loss(dB) Max	0.5					
Stability in Hot Environment (dB/°C) Max	1					
Uniformity (dB) Max	0.6	0.6	0.8	1.1	1.5	2
Polarization Dependent Loss (dB) Max	0.2	0.2	0.2	0.3	0.3	0.3
Orientation (dB) Min	50					
Power (mW) Max	300					
Steel Tube Size(mm)	60*7*4	60*7*4	60*7*4	60*12*4	80*20*6	100*40*6
Optical Fiber	SMF-28, G657A1, G657A2 or customized					
Input / Output length	1meter standard or customized length					
Cable Color	White or customized					
Cable Diameter	250um or 900um					
Connector	SC APC, SC UPC or without connector					
Operating Temperature (°C)	-40 to 85					
Storage Temperature (°C)	-40 to 85					
Standard	Telcordia GR-1209, Telcordia GR-1221, IEC 61300, IEC 6175321					