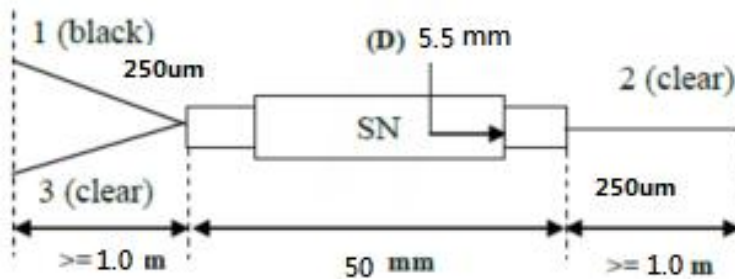


Specifications

Grade		GRADE P	GRADE A
Configuration		Port1 to Port 2; Port2 to Port3	
Operation Wavelength(nm)		1310/1550/1620	
Insertion Loss(dB)	Typical	0.70	0.90
	Maximum	0.80	1.00
Channel Min. Isolation(dB)		40	38
Directivity(dB)		>50	>45
PDL(dB)		≤0.15	≤0.25
PMD(ps)		≤0.10	≤0.10
RL(dB)		>50	>45
Max. Operating Power(mw)		500	
Operating Temperature(℃)		0~70	
Storage Temperature(℃)		-40~85	
Dimension (mm)		Φ5.5xL50	
Fiber Type		G657A1	
*Above specifications are for devices without the connectors.			
*For devices with connectors, IL will be 0.3dB higher, RL will be 5dB lower			

Package Dimensions:



Ordering Information:

CIR-A-B-C-D-E-F-G

A	B	C	D	E	F	G
Wavelength	Grade	Pigtail Type	Fiber length	Fiber Type	Connector Type	Dimension
13=1310nm	P= Grade P	25=250um bare fiber	H=0.5m	1=G657A1	0=None	4532=Φ4.5×32mm
15=1550nm	A=Grade A	90=900um Loose tube	1=1m	2=G657A2	1=FC/APC	5538=Φ5.5×38mm
16=1620nm			2=1.5m	3=G657A3	2=FC/PC	5550=Φ5.5×50mm
			K=客户要求	K=客户要求	3=SC/APC	
					4=SC/PC	