

Operating Wavelength: 425–900nm

Fiber Type: Multimode 200/220 μ m

Optical Path: 1 \times 2

Input Port: 0.9mm jacket, length >80cm, SMA connector

Output Port 2: 3mm outer PVC and inner armored jacketed fiber, FC/PC connector, length 1.5m (Note⁴)

Product Parameters:

Optical Performance			Specification
Operation Wavelength		nm	400–900
Insertion Loss	Typ	dB	1.00
Polarization Dependent Loss	max	dB	0.10
Wavelength Dependent Loss	max	dB	0.50
Temperature Dependent Loss	max	dB	0.30
Repeatability	max	dB	0.10
Return Loss	min	dB	30
Cross-talk	min	dB	60

Lifetime			10^9
Switching time		ms	12
Transmission power	max	mW	2000
Switch Mode			RS232
Dimensions		mm	135X54X35
Operating Temperature		°C	-20~70
Storage Temperature		°C	-40~85
Package Dimension		mm	345x285x72

Dimension :

