

Multimode Fiber Optical Circulator

Features:

High isolation & High Return Loss
Low insertion loss & PDL

Application:

EDFA,DWDM and OTDR
Bi-directional transmission system

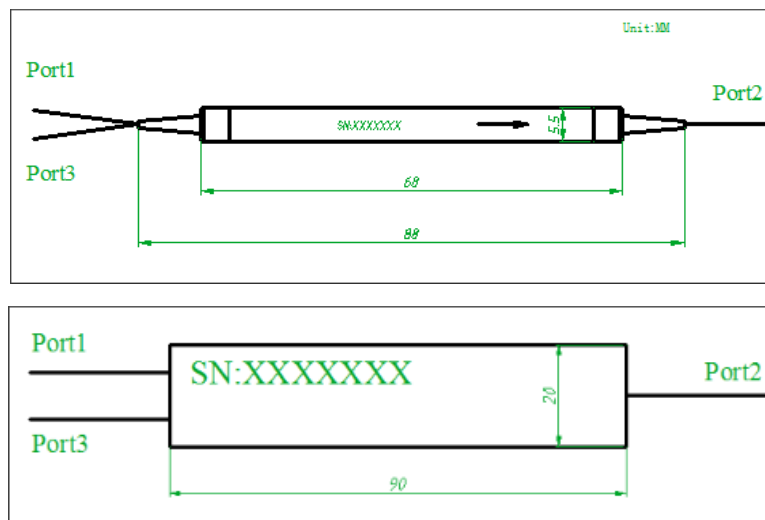
Specifications:

Parameters	Value
Operating Wavelength(nm)	1550 or 1310
Bandwidth (nm)	± 30
Insertion Loss (dB)	≤ 1.20
Isolation (dB)	≥ 30
Directivity (dB)	≥ 40
Return Loss (dB)	≥ 40
Power Handling (mW)	≤ 500
Fiber Type	50/125 or 62.5/125 MM
Operating Temperature($^{\circ}\text{C}$)	0~-70
Storage Temperature($^{\circ}\text{C}$)	-40~85
Dimension (mm)	$\varnothing 5.5 \times 68(\text{P1})$; $90 \times 20 \times 9.5(\text{P2})$

*Above specifications are for devices without the connectors.

*For devices with connectors, IL will be 0.3dB higher, RL will be 5dB lower

Packing Dimensions:



Ordering Information:

MM CIR	wavelength	Ports Type	Fiber Type	Package	Pigtail Type	Length	Connector
MM CIR	1310=1310nm 1550=1550nm	3=3 Port	1=50/125 MMF 2=62.5/125 MMF	1=P1(5.5*68mm) 2=P2(90*20*9.5mm)	1=250um bare fiber 2=900um loose tube 3=3mm loose tube 4=2mm loose tube S=Specify	H=0.5m 8=0.8m 1=1.0m 5=1.5m 2=2.0m 3=3.0m 4=4.0m A=2.5m B=5.0m S=Specify	0=None 1=FC/UPC 2=FC/APC 3=SC/APC 4=SC/UPC 5=MU 6=LC/UPC 7=LC/APC S=Specify