



Polarization Insensitive Optical Circulator

Product Features

- Low insertion loss
- High return loss
- High stability and reliability

Product Applications

- Fiber communication on system test Test
- Optical passive component test
- Optics lab use

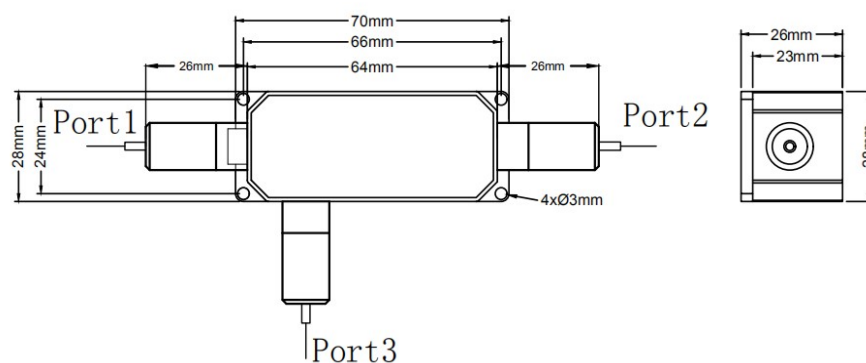
Specifications

Type Parameter	3 Port
Operating wavelength (nm)	(780±10nm)
Isolation (λ_c , 23°C all sop) (dB)	≥25
Isolation (Over all λ_c , T, sop) (dB)	≥20
Insertion Loss (λ_c , 23°C all sop) (dB)	≤1.8
PDL (dB)	0.2
Return loss (dB)	≥45
Directivity	≥45
Power handling (W)	≤0.5
Fiber Type	Hi780
Operating temperature (°C)	0 ~ +70
Storage temperature (°C)	-40 ~ +85
Dimensions (mm)	(L)70x(W)28x(H)26

* The above specification is without connector.

** Other specifications can be made on customer request.

Package Dimension



Ordering Information

CIR	Type	Grade	Wavelength	Pigtail Type	Length	Fiber Type	Connector
	3 Port	P	780nm	250um fiber 0.9mm loose Tube	1m	SMF-28e	None Others