

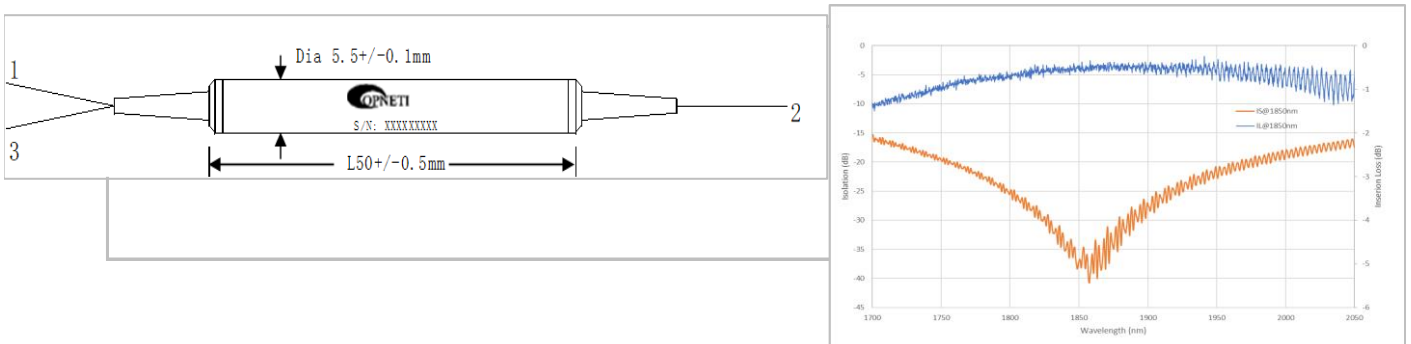
3-Port SM Fiber Circulator 1850nm

Specifications

Parameters	Unit	3 Port
Center Wavelength (λ_c)	nm	1850
Operating Bandwidth (λ_o)	nm	± 10
Peak Isolation	dB	35
Isolation (λ_o , 23°C)	dB	≥ 25
PDL	dB	≤ 0.2
Insertion Loss (λ_o , 23°C)	dB	≤ 1.2
Cross Talk	dB	≥ 50
Return Loss	dB	≥ 50
Power Handling	mW	≤ 500
Fiber Type		SMF-28e
Fiber Length	m	1
Operating Temperature (T_{op})	°C	-5 ~ +70
Storage Temperature	°C	-40 ~ +85
Dimensions	mm	$\phi 5.5 \times L50$

*For devices with connectors, IL+0.3dB, RL-5dB.

Package Dimensions



Ordering Information

CIR ①-②-③③③③-④④④④-⑤-⑥-⑦⑦

①	Port	3=3 Port;
②	Grade	P=P Grade;
③	Wavelength	1850;
④	Pigtail Type	250=250 μ m Fiber; 900=900 μ m Loose Tube;
⑤	Fiber Type	1=SMF-28e;
⑥	Fiber Length	1=1m;
⑦	Connector	NE=None; FA=FC/APC; FC=FC/UPC; SA=SC/APC; SC=SC/UPC; XX=Other;