

In Line Polarizer-2000nm

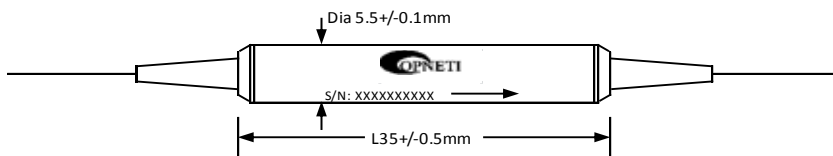
Specifications

Parameters	Unit	Values
Operating Wavelength	nm	2000
Bandwidth	nm	±30
Typ. Insertion Loss (@ 23°C)	dB	0.8
Insertion Loss (at 23°C)	dB	≤1.0
Extinction Ratio	dB	≥20
Return Loss (Input/Output)	dB	≥50
Power Handling	mW	≤300
Fiber Type		SMF-28e or PM1550
Operating Temperature	°C	-5 ~ +70
Storage Temperature	°C	-40 ~ +85
Dimensions	mm	φ5.5×35

*For devices with connectors, IL+0.3dB, RL-5dB, ER-2dB.

*The default connector key is aligned to slow axis.

Package Dimensions



Ordering Information

ILP- ①①①①-②②②-③-④④④-⑤⑤

①	Wavelength	2000;
②	Pigtail Type	250=250um Fiber; 900=900um Loose Tube;
③	Fiber Type	1=PM-PM; 2=SM-PM; 3=SM-SM;
④	Length	0.8=0.8m;
⑤	Connector	NE=None; FA=FC/APC; FC=FC/UPC; SA=SC/APC; SC=SC/UPC; XX=Other;