

Polarization Independent Optical Circulator 850,980nm

Features	
High isolation & High Return Loss Low insertion loss & PDL Optical Path Epoxy Free	
Application	
Fiberoptic Amplifier	
CATV Fiberoptics Link	
Fiberoptic Systems Testing	
Fiberoptic LAN Systems Telecommunications	

Specifications

Parameter \ Type	3 Port
Operating wavelength (nm)	850,980
Bandwidth(nm)	10
Isolation(dB)	≥20(Typ.25dB)
Insertion Loss (dB)	1.8, (Typ 1.3)
PDL (dB)	0.2
Return loss (dB)	≥50
WDL(dB)	0.2
Cross Talk (dB)	≥45(Typ 50)
Power handling (mW)	300
Fiber Type	HI780 or HI980 or specify
Fiber Length (m)	0.8
Operating temperature ()	0 ~ +70
Storage temperature ()	-40 ~ +85
Dimensions (mm)	96x34x33

