

680nm Polarization Insensitive Isolator

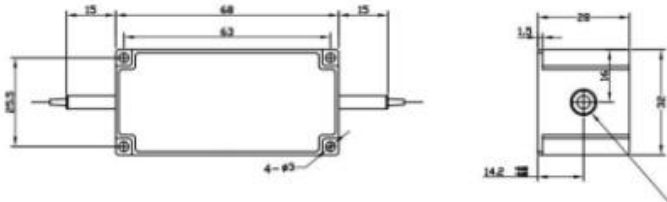
Features	
High isolation Low Insertion loss High stability and reliability	
Application	
Fiber Laser module	

Specifications

Parameter	(HPIS)
Center wavelength(nm)	680
Bandwidth(nm)	±5
Isolation at λ_c 23°C (dB)	≥20
Insertion Loss at 23°C (dB)	≤1.80
Return loss (Input/output) (dB)	≥50/50
Power handling(w)	0.3, 1
Fiber Type	HP630
Operating temperature (°C)	0 ~ +50
Storage temperature (°C)	-20 ~ +75
Package(mm)	62x32x28

* Above specifications are for devices without the connectors.

Package Dimensions



Ordering Information

HPIS	Wave length	Pigtail Type	Fiber Type	Length	Connector	Package
	680	1=900um loose tube	1=HP630	0.8=0.8m 1= 1m	NE=None FA=FC/APC FC=FC/UPC XX=Other	62=62x32x28