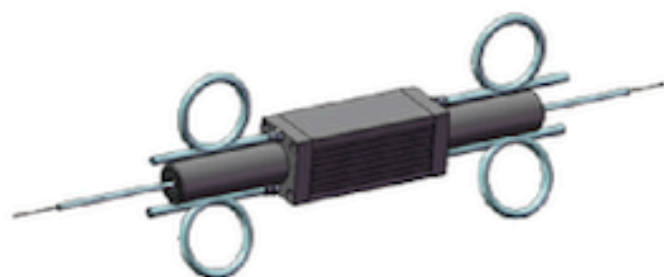


➤ 1064nm High Power Polarization Independent Isolator



Product Characteristics Performance

Parameters	Unit	Values
Central Wavelength	nm	1064 1080
Operating Wavelength Range	nm	± 10
Typ. Peak Isolation	dB	35
Min. Isolation in Band (at 25°C)	dB	25
Typ. Insertion Loss	dB	0.80
Max. Insertion Loss (at 25°C)	dB	1.20
Max. Polarization Dependent Loss	dB	0.2
Max. Peak Pwr	kW	100 200
Max. Optical Power (CW)	W	50 100 150
Min. Return Loss	dB	50
Fiber Type	/	20/400 DC Fiber or Specify
Tensile Load	N	5
Operation Temperature	°C	0 ~ + 50
Storage Temperature Range	°C	-20 ~ + 75

Ordering Information

HPP11-①①-②②-③-④④
-⑤⑤-⑥⑥

①①: Wavelength
06 - 1064nm
08 - 1080nm

②②: Optical Power
100 - 100W
200 - 200W

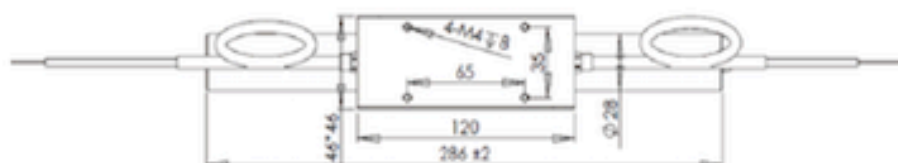
③: Package Dimensions
C - Circle Type
Q - Quadrate Type

④④: Connector Type on in&out
N - None
S - Specify

⑤⑤: Fiber Jacket on In&Out
L - 900um Loose Fiber
C - 3mm Loose Cable
S - Specify

⑥⑥: Fiber Length
10 - 1.0m
S - Specify

Package Dimensions



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