

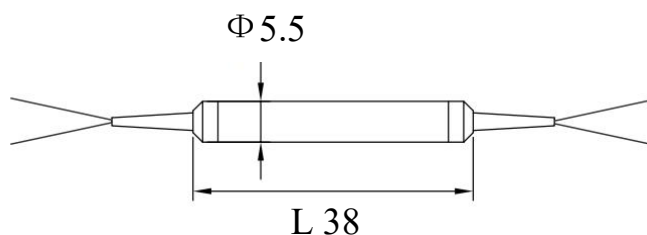
HYB-PM BPF + Isolator + WDM**Features**

Low insertion loss
High extinction ratio
High stability & Reliability

Applications

Fiber Amplifier
Fiber sensor
Fiber Laser Marking
Laboratory R&D

Parameter	HYB-PMBIW	Unit
Isolator stage	Dual stage	-
Isolation@23°C	≥30	dB
Insertion loss (Signal)	≤0.8	dB
Pump wavelength range	1542	nm
Insertion loss (Pump)	≤1.4	dB
ER(Only for Signal Port)	≥20(Type B), ≥22(Type F)	dB
Return loss	≥50	dB
Power handling	200	mW
Operating temperature	-5 ~ +70	°C
Storage temperature	-40 ~ +85	°C
Package dimension	Φ5.5 × L38	mm
Fiber type	SM15-PS-U25D	-

Mechanical Dimension**Ordering Information****GCHYB-PMBIW-1-2-3-4-5-6**

1	Isolator stage	Dual stage
2	Pump Wavelength	1542nm Other - Specify
3	Fiber Type	SM15-PS-U25D
4	Power handling	200mW
5	Package	5.5x38 Other - Specify
6	Fiber Length	1 m- 1meter Other - Specify