

Ordering Rule of CSRayzer's Polarization Maintaining WDM

PM Fused Type WDM

PMWDM-①-②-③-④-⑤-⑥-⑦-⑧

① Wavelength	② Package Dimension	③ Fiber Type	④ Fiber Length	⑤ Fiber Jacket	⑥ Connector	⑦ Working Axis	⑧ Power Type
980/1064-980/1064nm	C1-3.0*45mm	PM980-PM980	0.8-0.8M	0-Bare Fiber	N-None	B-Both Axis Working	C-Continuous
980/1550-980/1550nm	C2-3.0*54mm	PM1550-PM1550	1-1M	1-900μm Loose Tube	FU-FC/PC	S-Specify	P-Pulse
S-Specify	S-Specify	S-Specify	S-Specify	2-2mm Cable	FA-FC/APC		S-Specify
				3-3mm Cable	S-Specify		
				S-Specify			

eg.: PMWDM-1030/980-C1-PM980-1-0-N-B-C means, PM fused type WDM, 1030/980nm wavelength, 3.0x45mm packaging, 1 meter PM980 bare fiber without connector, both axis working in CW power.

PM Filter Type WDM

PMFWDM-①-②-③-④-⑤-⑥-⑦-⑧

① PASS/REFLECT Wavelength	② Package Dimension	③ Fiber Type	④ Fiber Length	⑤ Fiber Jacket	⑥ Connector	⑦ Working Axis	⑧ Power Type
980/1064—P980nm/R1064nm	C1-5.5*35mm	PM980-PM980	0.8-0.8M	0-Bare Fiber	N-None	F-Fast Axis Blocked	C-Continuous
1064/980—P1064nm/R980nm	S-Specify	PM1550-PM1550	1-1M	1-900μm Loose Tube	FU-FC/PC	B-Both Axis Working	P-Pulse
1550/980—P1550nm/R980nm		S-Specify	S-Specify	2-2mm Cable	FA-FC/APC	S-Slow Axis Blocked	S-Specify
S-Specify				3-3mm Cable	S-Specify	S-Specify	
				S-Specify			

eg.: PMFWDM-1030/980-C1-PM980-1-0-N-B-C means, PM Filter type WDM, Pass band 1030/ Reflect band 980nm, 5.5x35mm packaging, 1 meter PM980 bare fiber without connector, both axis working in CW power.