



Order code		①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	
8	5	-					0	-	1	B	A	
①	PM operational axis		Dual axis (slow and fast)		Slow		Fast					
	Code		1		3		5					
② ③	Fiber		Corning/Fujikura PM1300 panda fiber				Corning/Fujikura PM1550 panda fiber					
	Code		86				88					
④ ⑤	Wavelength		1310±50 nm (fiber option 86)				1480 to 1600 nm (fiber option 88)					
	Code		31				55					
⑥	Output ports		1x4				1x8					
	Code		4				8					
⑦ ⑧	Package <sup>1</sup>		70x10x5.6 mm (B5 Package) with 250 µm bare fiber pigtailed									
	Code		BA									
⑨	Connector style		None		FC		FC/APC					
	Code		0		3		6					
⑩	Lead length		Bulkheads in module box		1 m		1.5 m		2 m			
	Code		0		1		2		3			

<sup>1</sup> Modular packages 36, 41, 42, 43, 56, 57, 58, 61, 62, 63 and 86 are available with details available on request.

Specifications are based on non-connectorized products. For connectorized specifications, please contact sales for details. Custom optical and mechanical configurations are available upon request.

#### HIGH GRADE PM PLANAR LIGHTWAVE CIRCUIT

Datasheet revision no 1.2

As part of our policy of continuous product improvement, we reserve the right to change specifications at any time.