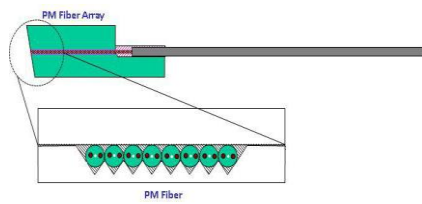


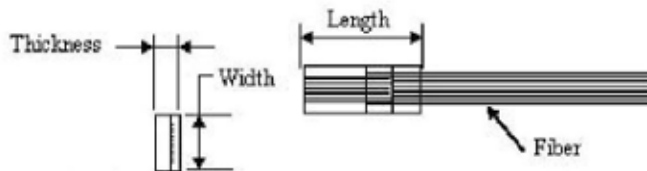
PM Fiber Array

Features	
Low Insertion Loss High stability and reliability	
Application	
EDFA & Fiber Optical Instrument Fiber Sensor Fiber Laser	

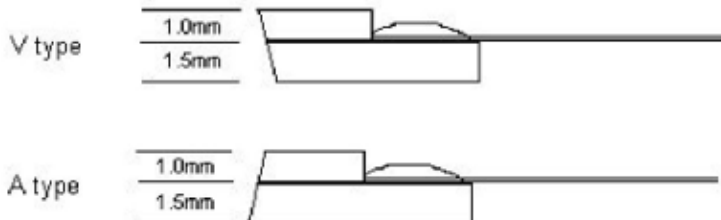
Specifications

Number of channels	1	2	4	8	16	32
V-groove Material	Quartz or Borosilicate glass					
Fiber Type	250um Panda PM fiber or customer specified					
V-groove core pitch (μm)	250/127(±0.5)					
Polishing angle (degree)	8°(±0.3°)					
Extinction Ratio (dB)	≥22	≥22	≥20	≥20	≥18	≥16
Channel spacing (μm)	N/A	250	250	250/127	127	127
Package (L)X(W)X(H)	6 x2.5x2.5	9.5 x2.5x2.5			11.5 x3.2x2.5	11.5 x5.6x2.5
Fiber Type	SM15-PS-U25D					
Operating temperature (°C)	-5~+80					
Storage temperature (°C)	-20 ~ +80					

Package Dimensions



Polishing Angle



Ordering Information

OP-PMFA	Wavelength	Pigtail Type	Fiber Type	Length	Connector
	31=1310nm 55=1550nm 06=1060nm 98=980nm	25=250um Fiber 900=900um loose tube	1=PM1310 2=PM1550 3=PM980	1= 1m	NE=None FA=FC/APC FC=FC/UPC SA=SC/APC SC=SC/UPC XX=Other