



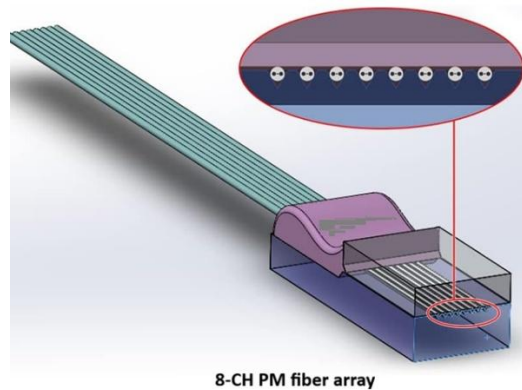
ENLIGHT TECHNOLOGIES
PATH TO INNOVATIVE SOLUTIONS

Fiber Array

Specifications

Parameters	Values	unit
Wavelength Range	400 ~ 2100	nm
Structure	1D or 2D	-
Pitch	127, 250, or custom	um
PER ^[1]	≥ 20	dB
Fiber type	SM, PM, MM, etc.	um
AR coating(optional)	≤ 0.5 or ≤ 0.3	%
Working temperature	-5 ~ 70	°C
Storage temperature	-40 ~ 85	°C

[1]: for PM fiber



8-CH PM fiber array

We provide customized fiber array like lensed fiber etc. Please [Contact us](#) to discuss your details requirements.

Ordering information:

FA -	Type	Channel	Pitch	Front Face	AR	Fiber Type	Jacket	Fiber Lead	Connector	-CPN
	1D	1	127um	Flat	Uncoated	SM	Bare fiber	0.5m	None	Issue a CPN# for your convenience of re-ordering
	2D	2	250um	Top-to-Bottom (angle)	0.3%	PM	Loose tube	1.0m	FC	
		4	custom	Left-to-Right (angle)	0.5%	MM		...	LC	
		8			...	...			SC	
		12							specified	
		...		...					...	