

Specifications

FFFFF:

Parameters	Unit	Values
Pump Wavelength	nm	800~1000
Signal Wavelength	nm	1040~1080
Port Configuration	-	(6+1) x 1
Min. Pump Efficiency	%	95
Max. Insertion Loss (Signal Input to Output)	dB	0.7
Min. Return Loss	dB	40
Max. Handling Power	W	100 (per Pump Port)
Max. Tensile Load	N	5
Fiber Type	Signal Input	20/400 0.06/0.46NA Fiber
	Output	20/400 0.06/0.46NA Fiber
	Pump	MM-S105/125-22A Fiber
Operating Temperature	°C	0 ~ +75
Storage Temperature	°C	-40 ~ +85
Package Dimensions	mm	75x12x8



Ordering Information:

A	B	C	D	E	F
Port Configuration	Pump Wavelength	Signal Wavelength	Pump Fiber	Signal Input Fiber	Output Fiber

(6+1)x1=(6+1)x1 Ports	800=800~1000nm	1040=1040~1080nm	M105=MM-105/125 NA 0.22 Fiber	20400=20/400 0.06/0.46NA Fiber	20400=20/4 0.06/0.46NA Fiber
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