

Kokyo


株式会社光響

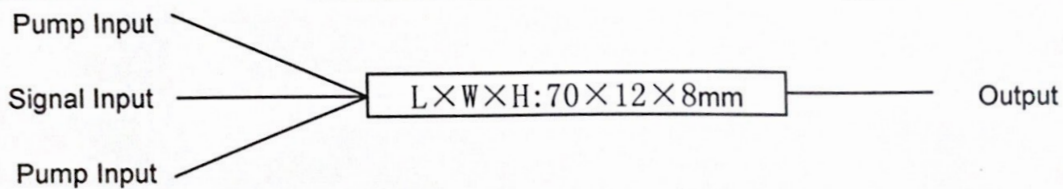
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Pump and Signal Combiner

S/N:	C130360376		Description:	(2+1)×1	Date	Nov. 18, 2013
P/N:	MPC-(2+1)×1-F-915/25-1064-110/001-471-C4-1m					
Parameters	Lead mark	Fiber	Efficiency(%)	Isolation (dB)	Fiber length(m)	Max pump power
Pump input	Pump input1(black)	105/125 0.22NA	94.8	35.51	>1	25W/Port
	Pump input2(blue)		94.3	36.16	>1	
	Test condition		915nm 0.22NA 10W	1064nm 1mW		
	Lead mark	Fiber	Signal IL(dB)	Extinction Ratio(dB)	Fiber length(m)	M2
Signal input/output	Signal input(clear)	HI1060	0.38	-	>1	1.04
	Output(clear)	25/250 DCF			>1	
		Test condition		1064nm 1mW	-	



Tested by:

Xiao qun Jiang

