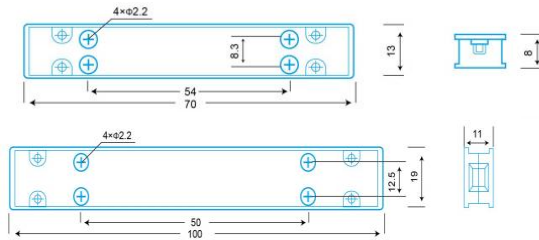




(2+1)x1/ (6+1)x1 PM Fiber Multimode Pump Signal Combiner

Type	Working WL (nm)	Pump WL(nm)	Input pump	Input signal	Output fiber	Signal IL	Pump Effi.	Per Pump Power	PER (dB)
PM (2+1)x1	1500-1600	800-1000	105/125 0.22	PM 10/125 DCF or PM1550	PM 10/125 DCF	0.5dB	90%	5-30	>18dB
PM (2+1)x1	1500-1600	800-1000	105/125 0.22	PM 12/130 DCF	PM 12/130 DCF	0.5dB	90%	5-30	>18dB
PM (2+1)x1	1500-1600	800-1000	105/125 0.22	PM 25/300 DCF	PM 25/300 DCF	0.5dB	90%	5-30	>18dB
PM (2+1)x1	1000-1100	800-1000	105/125 0.22	PM 6/125 DCF or PM980	PM 6/125 DCF	0.5dB	90%	5-30	>18dB
PM (2+1)x1	1000-1100	800-1000	105/125 0.22	PM 10/125 DCF	PM 10/125 DCF	0.5dB	90%	5-30	>18dB
PM (2+1)x1	1000-1100	800-1000	105/125 0.22	PM 15 /130 DCF	PM 15 /130 DCF	0.5dB	90%	5-30	>18dB
PM (2+1)x1	1000-1100	800-1000	105/125 0.22	PM 20/130 DCF	PM 20/130 DCF	0.5dB	90%	5-30	>18dB
PM (2+1)x1	1000-1100	800-1000	105/125 0.22	PM 25/250 DCF	PM 20/250 DCF	0.5dB	90%	5-30	>18dB
PM (6+1)x1	1500-1600	800-1000	105/125 0.22	PM1550	PM1550 GDF	1.0dB	90%	50	>18dB
PM (6+1)x1	1000-1100	800-1000	105/125 0.22	PM 10/125 DCF	PM 10/125 DCF	1.0dB	90%	50	>18dB
PM (6+1)x1	1000-1100	800-1000	105/125 0.22	PM 25/250 DCF	PM 25/250 DCF	1.0dB	90%	50	>18dB

Package: 70x12x8mm, 100x15x10mm, 4x60mm, 5x5x50mm



Order Information :

PMMP	WL	Port	Pump Fiber	Signal Input	Output fiber	Length	Pump power	Package
	1550=1550	211=(2+1)x1	22=105/125 NA0.22	06DC=6/125DC	06DC=6/125DC	0.7=0.65m	10=10W	1=OD4x65mm
	1064=1064	611=(6+1)x1		10DC=10/125DC	10DC=10/125DC	X=other	25=50W	2=AL5X5X50MM
				20DC=20/125DC	20DC=20/125DC		50=50W	3=AL70x12x8
				X=0ther	X=0ther			4=A1100x15x10