

7x1

7x1

7

LMA

50W

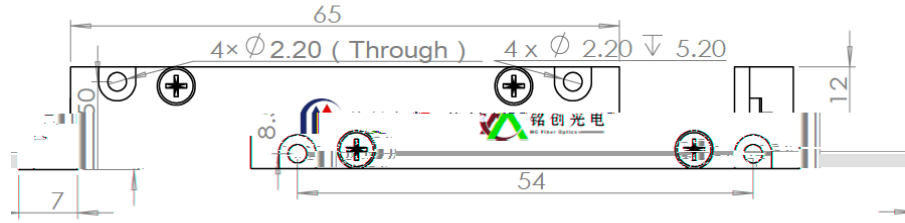


		7x1
	/	780- 1000nm
	nm	105/125um NA0. 12 NA0. 22
	/	200/220um. 220/240um
	/	
	%	90
	%	95
	W	25 50 100
	m	0. 8
	mm	P2: 65x12x7 P3: 80x12x8 P4: 100x15x10
		0~+75
		-40~+85

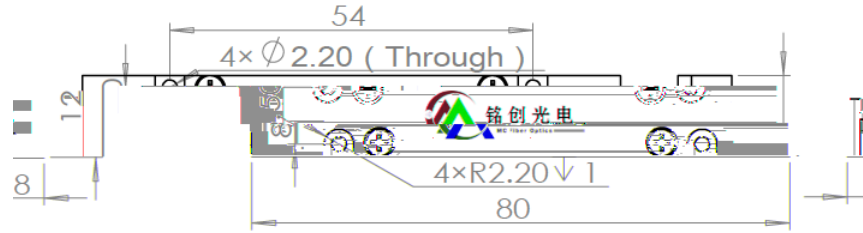
25

7x1	780-1000	105/125 0. 12	200/220 0. 22	93%	50W
7x1	780-1000	105/125 0. 12	X/125DC	95%	50W
7x1	780-1000	105/125 0. 15	200/220 0. 22	90%	50W
7x1	780-1000	105/125 0. 15	X/125DC	93%	80W
7x1	780-1000	105/125 0. 22	X/125DC	93%	80W
7x1	780-1000	105/125 0. 22	125 0. 46	95%	100W
7x1	780-1000	105/125 0. 22	220/242 0. 22	96%	200W
7x1	780-1000	105/125 0. 22	X/250DC	96%	100W
7x1	780-1000	105/125 0. 22	400/440 0. 22	96%	100W
7x1	780-1000	200/220 0. 22	X/400DC	96%	300W
7x1	780-1000	220/242 0. 22	X/400DC	96%	300W

mm	65x12x7	80x12x8	100x15x10



P2



P3

	Nx1					
	7-7x1	915/25-915nm 25W	105/125/22-	20/400/06D-	08-0.8m	2-P2
		976/50-976nm 50W	105/125um NA0.22	20/400um NA0.065/0.46	10-10m	3-P3
		S-	S-	S-	S-	4-P4

MCMPC-7-915/25-105/125/22-20/400/06D-08-3

7x1 , 915nm 25W 105/125um NA0.22 20/400um, NA0.065/0.46
0.8 80x12x8mm