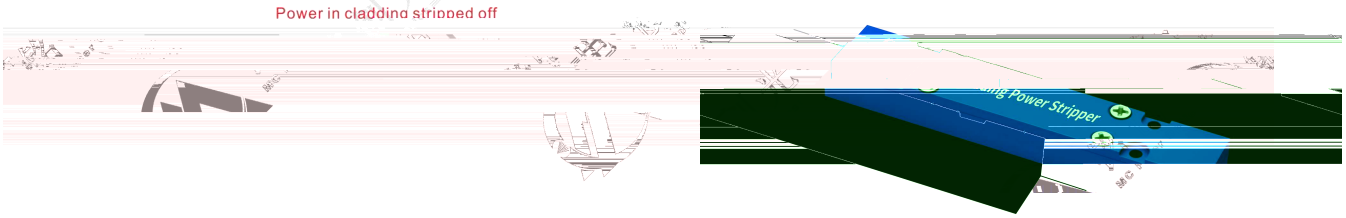
1.5um PMCPS

793nm 808nm 915nm, 940nm, 976nm

CPS

M^2

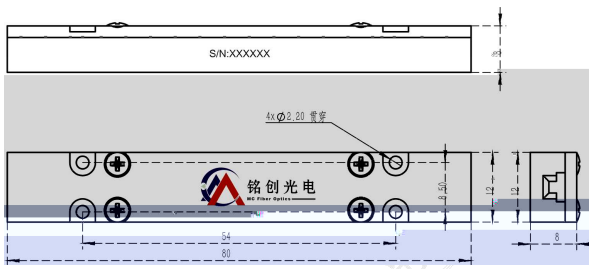


	nm	1550
	nm	780-1000nm
	dB	18-20
	-	
(max)	dB	0.2
	dB	18
	W	10,20,50,100
	m	1
	mm	65x12x7 80x12x8 100x15x10
		0 +50
		-20 +75

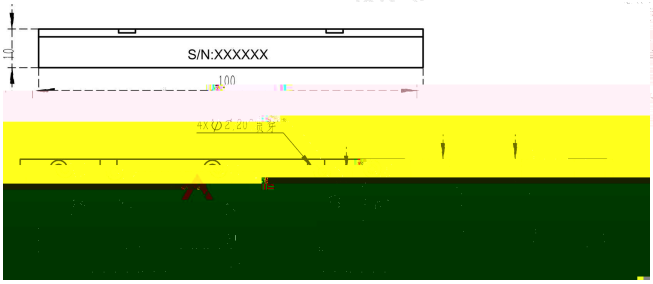
25

nm			Min.	Max.
1530~1570	PM-GDF-1550	≤0.2dB/ER>18dB	20dB	20W
1530~1570	PM12/130μm, NA0.20/0.46	≤0.2dB/ER>18dB	20dB	50W
1530~1570	PM25/300μm,NA0.09/0.46	≤0.2dB/ER>18dB	20dB	100W

mm	50x5x5	65x12x7	80x12x8	100x15x10







100W

MCPM	915-915nm	1550-1550nm
CPS	976-976nm	
	S-	