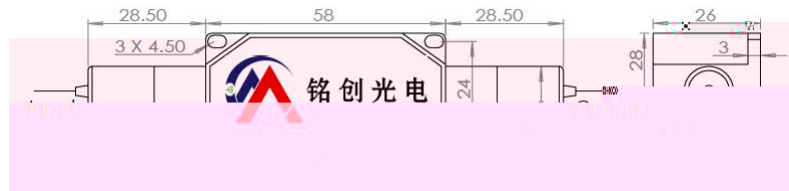


1053nm



	nm	1053
	nm	± 10
	dB	35
()	dB	28
	dB	0.6
()	dB	1.0
	dB	0.15
(CW)	W	10, 20, 30
	W	5K, 10K, 20K,
/	dB	45/45
	-	10/125/08D, 20/125/08D
	N	5
		-5~ +60
		-20~ +85

25



1053-1053nm	20- 20W	P-	O-	10/125/08D- LMA- GDF- 10/125- M	O8- 0.8m	B- 250um	
S-	30- 30W	C-	20- 20KW	20/400/06D- LMA- GDF- 20/400- M	10- 1.0m	L- 900um	
	S-		30- 30KW	S-	S-	S-	

MCH- 1053- 30- P- 20- 10/125/08D- 10- L

1053nm

30W

20KW

LMA- GDF- 10/125- M

1 900um