1.5um^ 2+1~ x1 & ھج

ٌ پس

(2+1)x1 & ھج G ˇ ھج, ھج , 2 ˇ 1 ~ ˆ ٔ ٔ , , , ˇ Â ˇ à ~ , ˆ ˇ 300W, Â

~ ھج / ˇ ھج ˇ

ٌ پس

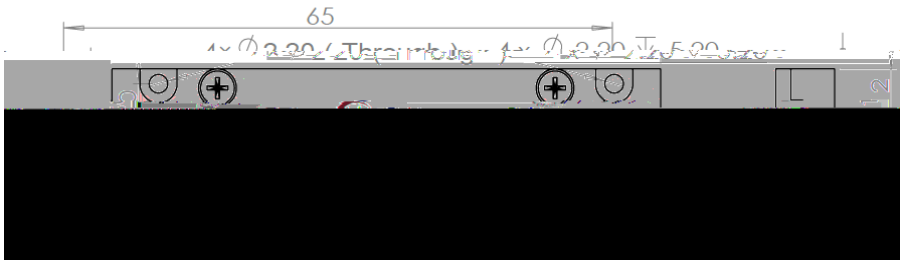
ٔ	ˆ	
نجی	-	^ 2+1~ x1
	nm	1530-1575
	nm	780-1000
نجی	-	105/125um NA0.22
~ نجی	-	PM9/125um,NA0.12/0.46
نجی	-	PM9/125um,NA0.12/0.46
~ ^ ~	dB	0.5
^ ~	%	90
	dB	18
		ˎ 1.3
	dB	20
	m	0.8 ٔ
	mm	P1: 5x5x50˜ P2:65x12x7˜ P3:80x12x8
ƀ		0~+75
Ữ		-40~+85

25 ˈ ˇ ˇ ٔ r Â

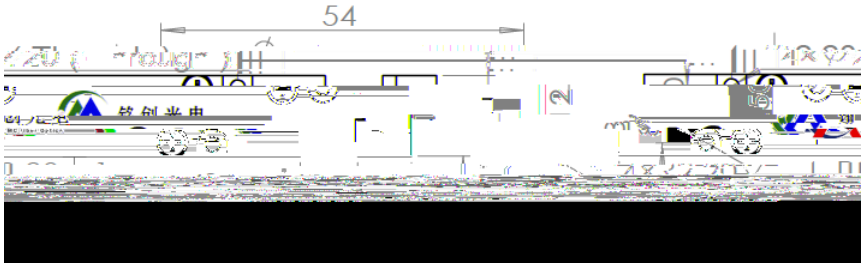
نجی	(nm)		~		(max)	(min)	(min)	ˆ ˇ ˆ max~
(2+1)x1	1530-1575	105/125 0.22	PM1550	PM-GDF-1550	0.5dB	18dB	90%	50W
(2+1)x1	1530-1575	105/125 0.22	PM-GDF-1550	PM-GDF-1550	0.5dB	18dB	90%	50W
(2+1)x1	1530-1575	105/125 0.22	PM12/130um,NA0.20/0.46	PM12/130um,NA0.20/0.46	0.5dB	18dB	90%	50W
(2+1)x1	1530-1575	105/125 0.22	PM12/130um,NA0.20/0.46	PM25/300um,NA0.09/0.46	0.7dB	16dB	95%	100W

* ٔ ˇ ˇ M ˈ ˇ Â

	P1	P2	P3	P4
mm	50x5x5	65x12x7	80x12x8	100x15x10



P2



P3

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