

1um 6+1 x1 &

(6+1) × 1 & , , 6

1

	nm	780-1000
	-	105/125um NA0.22
	-	PM10/125um NA0.08/0.46
	-	PM25/250um NA0.065/0.46
	dB	0.7
	%	93
	dB	18
	W	100
M ^f	-	1.3
	dB	20
	m	0.8
	mm	P2: 65x12x7 P3: 80x12x8 P4: 100x15x10
		0~+75
		-40~+85

25

	(nm)				max	mi n	mi n	(max)
(6+1)x1	1020-1080	105/125 0.22	PMØ80	PM10/125um, NA0.08/0.46	0.7dB	18dB	90%	25W
(6+1)x1	1020-1080	105/125 0.22	PMØ80	PM20/125um, NA0.08/0.46	0.7dB	18dB	90%	50W
(6+1)x1	1020-1080	105/125 0.22	PM5/130um, NA0.12/0.46	PM10/125um, NA0.08/0.46	0.7dB	18dB	90%	25W
(6+1)x1	1020-1080	105/125 0.22	PM6/125um, NA0.18/0.46	PM20/125um, NA0.08/0.46	0.7dB	18dB	90%	50W
(6+1)x1	1020-1080	105/125 0.22	PM10/125um, NA0.08/0.46	PM10/125um, NA0.08/0.46	0.7dB	18dB	90%	25W
(6+1)x1	1020-1080	105/125 0.22	PM10/125um, NA0.08/0.46	PM25/250um, NA0.065/0.46	0.7dB	17dB	95%	100W
(6+1)x1	1020-1080	105/125 0.22	PM10/125um, NA0.08/0.46	PM30/250um, NA0.06/0.46	0.7dB	17dB	95%	200W
(6+1)x1	1020-1080	105/125 0.22	PM20/125um, NA0.08/0.46	PM25/250um, NA0.065/0.46	0.7dB	17dB	95%	200W
(6+1)x1	1020-1080	200/220 0.22	PM20/400um, NA0.065/0.46	PM20/400um, NA0.065/0.46				

(6+1)x1 1020-1080 220/242 0.22

	P2	P3	P4
mm	65x12x7	80x12x8	100x15x10

