Ẓ № ⷯ/Ƕ ⷯˆ PBS/PBC˜

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Ẓ № ⷯˆ PBS/PBC˜ ɢ ʜ ´ Ẓ ᷒ Ƕ ˜ ẅ ᷒ Ţ ɋ ´ Ẓ ᷒ ˥ ẅ ₹№≠ Ƕ ⌡ ʜ ɢ ᷒ ₹ Ţ , ƺ ᒉ ɣ ǐ Ʊ ʜ ɪ Ḡ Ẓ ᷒ № ˜ ´ Ẓ ᷒ Ƕ ⌡ ẅ ˥ ₹ ᷒ Ţ˜ ᒉ ɢ ᷒ ⷯ ˇ Ƕ ˘ ᷒ ᷒ ⷯ ᷒ Â

ʏ ˜ / ᷒ ᷒ ᷒ ⷯ

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Ţ	nm	532	633/670	780/830/850	980/1030/1064	1310/1480/1550	1950/20002050
ƀ	nm	± 15	± 15	± 20	± 20	± 40	± 40
˜ ˆ Type˜	dB	1.0	0.8	0.8	0.6	0.4	1.0
˜ (max)	dB	1.5	1.2	1.0	0.8	0.6	1.3
᷒ (min)	dB	18	18	18	22	22	20
Ʊ	dB	50					
⌡	dB	50					
ο ˇ	W	100mW		0.5-10 ᒉ	0.5-20 ᒉ		
᷒ ⌡	-	PM Panda fiber for Ports 1&2, SM fiber or PM Panda fiber for Port 3					
᷒	m	1 ỉ					
⌡	-	FC/APC					
Ⱶ	N	5					
	mm	14x12x18		Ü5.5xL35(<5W) 14x12x8(¸ 5W)			
ƀ	Ṇ	-5˙ +70					
Ŭ	Ṇ	-40˙ +85					

ي 25Ṇ’ ⁋ Ь ɋ ˘ ˚ ˘ Ь Ɋ ˜ ˚ Ь ẅ ˘ ǐ ᵣ ᵑ ⌡ ˥ 5dB, ᷒ ˥ 2dB, ᷒ ‰ Key Â



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	ƀ	ο ˇ	᷒ ⌡ Port1&2	᷒ ⌡ Port3		⌡	⌡
	532-532nm 633-633nm 780-780nm 980-980nm 1030-1030nm 1064-1064nm 1550-1550nm 1950-1950nm S- ỉ	L-Ů0.5W 1-1W 5-5W 10-10W S- ỉ	P46-PM460 P6-PM630 P7-PM780 P9-PM980 P15-PM1550 P19-PM1950	H46-			

				P70-PM780 ‰ Port 1 H1-Hi1060 P95-PM980 45 ° ‰ Port 1	P190-PM1950 ‰ Port 1

ڼ ǐ MCPBS-780-L-P7-P70-10-L-FA

Ẓ № ڃ ˘ Ţ 780nm˘ ο ˊ 500mW˘ Port1&2 ǫ̈ ڼ PM780˘ Port3 ǫ̈ ڼ PM780 ғ ‰ Port 1˘ ǫ̈ 1 ˘ 900um ˘ FC/APC ˘ ǫ̈ ‰ key Â

ϟ Ḥ ƀ ʼ ڍ ˟ ˘ ʼ Ḡ ḱ ƀ ǫ̈ ≠ Â