980/1030nm ѥ Ģ Ẓ № ֆ Filter PM WDM˜

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⇔ώ ˆ ϒ ᴸ Ỵ ь ˆ 850/905 à915/980 à980/1030 à980/1064 à980/1310 à980/1550 à1570/2000nm ˜
Ģ Ẓ ѥ № ֆ˜ : ώ ˘ Ί ˜ ʏ˘ ώ ˘ à Ỉ w
˘ ˘ ˆ ң ώḢˆ ... ь№ ˘ ɢ ώ ώֆ à ώ ֆ à ώ Ḥ à ώ D Â

ʏ ˜ ώ ώֆ
ώ ֆ
ɹˆ ώ D
Ỉ ώ Ḥ

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ă	ʅ β	ʏ
	nm	1020-1080
(min)	dB	25
˜ (max)	dB	0.8
Ỉ	nm	960-990
Ỉ (min)	dB	12
Ỉ ˜ (max)	dB	0.5
ώ (min)	dB	18
ɹ (min)	dB	50
Ỉ w	W	0.5 à1 à5 à10ˆ
ώ ѥ	-	PM980
Ỉ ẓ	N	5
	mm	ô5.5x35
ƀ	Ṇ	-5 · +70
Ũ	Ṇ	-20 · +85

ض 25Ṇ’ ɣ:: ь Ơ ˘ ѵ ˘ ˜ ѵ 0.3dB, ɹ ʏ 5dB, Ģ Ẓ˚ ҷ ώ ʏ 2dB,
ώ ‰ key Â



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	ŵ	Ŷ	ŷ	Ÿ	Ź	ź	Ż
	ƀ	w	ƀ	ώ ѥ		ѥ	ѥ
	R98/T03-R980/T1030nm	L- 0.5W 1-1W 5-5W	B- Ỉ ƀ S- F-	P9-PM980	08-0.8m 10-1.0m 15-1.5m S- Ỉ	B-250um L-900um S- Ỉ	N-None FP-FC/PC FA-FC/APC S- Ỉ

ֆ ă MCPMFWDM-R98/T03-L-F-P9-10-L-FA

ֆ Ģ Ẓ № ֆ˜ Ỉ 980nm, 1030nm, ώ w 500mW, ƀ˘ (
)˘ ώ ֆ PM980, ώ 1 ˘ 900um ˘ FC/APC, ώ ‰ key Â
ϡ Ḥ ь ו ف 2 ˘ ו Ḡ ќ ь ώ ≠ Â