In - line Polarizer

¨#ÂAz?º -•D)g‡&à

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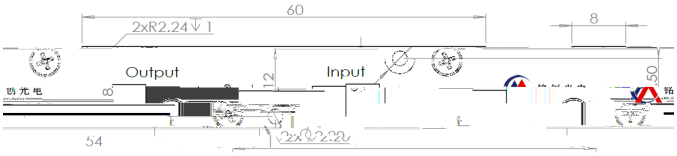
	nm	780/808/830/850	980/1030/1064	1310/1480/ 1550	1950/2000/2050
	nm	±30	±30	±50	±3 0
Type	dB	0.6	0.4	0.3	0.8
max	dB	1.0	0.6	0.5	1.0
Type	dB	28	30	30	28
min	dB	25	28	28	25
	dB	50			
	W	0.5 , 1, 3, 5, 10			
	-	SM Fiber or PM Fiber			
	-	PM Fiber			
	m	1			
	-	FC/APC			
	N	5			
	mm	Φ 5.5 xL35(”5W) or 60 x12x8(•5W)			
		- 5 +70			
		- 40 +85			

25

, , 0.3dB, 5dB, 2dB, Key

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MCILP	780- 780nm 850- 850nm 1030- 1030nm 1064- 1064nm 1550-1550nm 1950- 1950nm S-	L- ≤ 0.5W 1- 1W 5- 5W 10- 10W S-	H7- 780- HP P7- PM780HP H1- H 1060 P9- PM980 S2- SMF28e P13 PM1300 P15- PM1550 S19- SM1950 P19- PM1950	H7- 780- HP P7- PM780HP H1- H 1060 P9- PM980 S2- SMF28e P13 PM1300 P15- PM1550 S19- SM1950 P19- PM1950	08-0.8m 10- 1.0 m 15-1.5m S-	B- 250um L- 900um S-	N- None FP- FC/PPC FA-FC/APC SP- SC/PC S-

MCILP1064-L-H1-P9-10-L-FA

1064nm