

1xN(2xN)

FBT Coupl er

400-2050nm

1xN

2xN



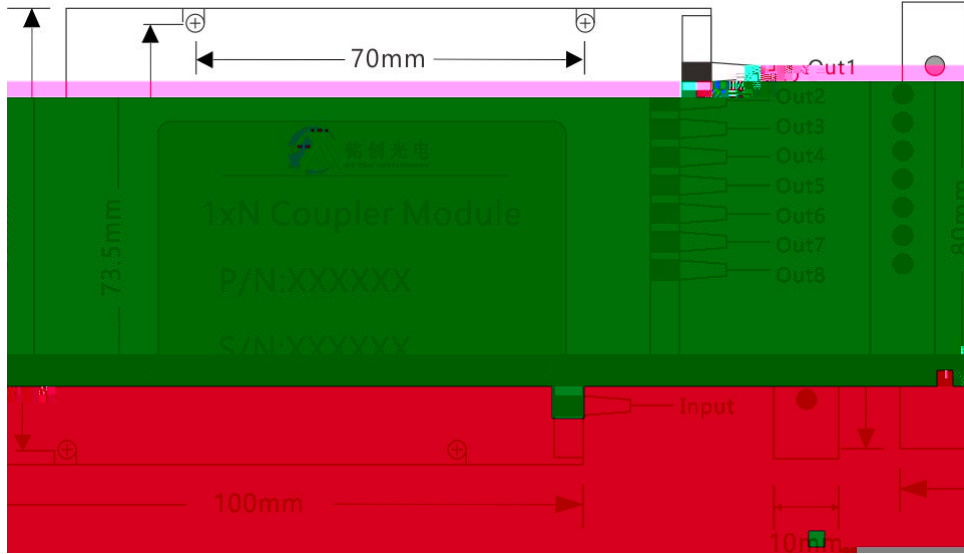
/

	-	1x4/2x4				1x6/2x6				1x8/2x8				1x12/2x12				1x16/2x16				1x24/2x24				1x32/2x32			
	nm	1310 or 1550																											
	nm	SSTC: ± 15 SVBC: ± 40																											
	-	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A				
(max)	dB	6.9	7.3	9.0	9.6	10.4	11.0	12.4	13.2	13.8	14.6	15.8	16.8	17.4	18.4														
(max)	dB	0.25		0.3		0.4		0.5		0.55		0.6		0.7															
	dB	0.25		0.35		0.35		0.45		0.45		0.55		0.55															
	m	1																											
	-	900μ m 2mm 3mm																											
	mm	100x80x10								120x80x18				140x115x18															
		-20 +75																											
		-40 +85																											

	-	1x4/2x4				1x6/2x6				1x8/2x8				1x12/2x12				1x16/2x16				1x24/2x24				1x32/2x32			
	nm	SDWC: 1310 and 1550; STWC: 1310, 1490 and 1550																											
	nm	SDWC: 1310 and 1550 ± 40; STWC: 1310 ± 40, 1490 ± 10 and 1550 ± 40																											
	nm	SSTC: ± 15 SVBC: ± 40																											
	-	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A				
(max)	dB	7.2	7.6	9.6	10.2	10.8	11.4	13.2	14.0	14.4	15.2	16.8	17.8	18.0	19.8														
(max)	dB	0.3		0.4		0.45		0.55		0.6		0.7		0.75															
	dB	0.3		0.4		0.4		0.5		0.5		0.6		0.6															
	m	1																											
	-	900μ m 2mm 3mm																											
	mm	100x80x10								120x80x18				140x115x18															
		-20 +75																											
		-40 +85																											

25

5dB



SSSC	P-P	14- 1x4	1310- 1310nm	EV-	S2- SMF- 28e	08- 0. 8m	B- 250um	N- None
SVBC	A-A	24- 2x4	1490- 1490nm	S-		10- 1. 0m	L- 900um	FP- FC/PC
SDVC		16- 1x6	1550- 1550nm			15- 1. 5m	S-	FA- FC/APC
STVC		26- 2x6	1315- 1310&15			S-		SP- SC/PC
		18- 1x8	50nm					SA- SC/APC
		28- 2x8	131415- 1310&					ST- ST/PC
		S-	1490&1550nm					LP- LC/PC
								LA- LC/APC
								S-

MCFBT-SSSC-P- 14- 1550- EV- S2- 10- L- FA

P 1x4

1550nm

SMF- 28e

1

900um

FC/APC