˥ ᴓ̈ ˊ ᴓ

ᴓˆ EDFA˜ ᴓ̈ ˘ Ғ ʒ ˘ ˘ Ḡ ʒ
ƀ˘ ᴓ̈ Ŧ’ ˘ ˘ Ŧˊ
ᴓˆ 26dBm˜ ȁ ᴓˆ 26dBm˜ ȁ ˊ ᴓˆ 43dBm˜ , ˥ ɣ
˥ ɣ Ạ ᴓ ˘ Ḃ ɢ Â

15/17/20/23/25/26
@-3dBm ˜

1
FC/APC ȉ
-5 ˙ + 35
0-70
ˎ 30
DC5V AC 100-240V
˥ 280(L)X260(W)x120(H) ’ ᴓ 150(L)X125(W)x20(H)
˥ ˥ DB9 ’ ⁘ β Ð’ ᴓ DB9 ’ ⁘ β Ð
ACC ˛ L/APC ˛ ˊ L

˘ ĩ ᴓ ɣ 1550nm˘ Ȝ ˥ Ạ ;

						ᴓ	ᴓ
	BA-ˊ ᴓ	C-C	15-15dBm 17-17dBm 23-23dBm 25-25dBm 26-26dBm	S2-SMF-28e	0- Ḥ 1-1m S- ȉ	N-None FP-FC/PC FA-FC/APC S- ȉ	T1- ˥ T2- ˥ Ḥ ’ M1- ᴓ M2- ᴓ Ḥ ’

ᴓ ĩ MCEDFA-BA-C-23-S2-1-FA-T2

ˊ ᴓ̈ ᴓ˘ C ˘ ˜ -3dB, Ŧ ˊ 23dB, ᴓ̈ ᴓ