

NOTES

1. FIBER TYPE:780-HP
2. OPERATION WAVELENGTH:830 nm-870 nm
3. WORKING DISTANCE: 15 mm
4. BEAM DIAMETER:≤0.6 mm
5. INSERTIONG LOSS:≤0.6 dB
6. MAXIMUM OPTRICAL POWER:100 mW
7. OPERATING TEMPERATURE:0-70℃
8. PAIRING LOSS: 1.2 dB

The temperature measurement environment is 25° C; The above test data does not include connectors, if the connectors are added, the insertion loss will increase by 0.6dB, and the return loss will decrease by 5dB.

DRAWING PROJECTION			LBTEK			
	NAME	DATE	DGFCS-850-FCAPC			
DRAWN	BSHU	2024/3/5	LENGTH:1m,JOINT:FC/APC WAVELENGTH:830-870 nm			
APPROVAL	WCHENG	2024/3/5	MATERIAL	WEIGHT	SCALE	REV
FOR INFORMATION ONLY NOT FOR MANUFACTURING PURPOSES			OXIDE GLASS	7 g	1:1	A