

The BC26JUMPER Series fiber jumpers typically have low insertion loss, high return loss, and reliable operation within various temperature ranges.

Main Features

- Telcordia GR-1209-CORE-2001
- Telcordia GR-1221-CORE-1999
- YD/T 2000.1-2009
- RoHS



Application

- FTTH (Fiber to the home)
- Access/PON distribution
- CATV system, GPON, EPON
- High reliability/Monitoring/other Network systems
- Data-base transmit broadband net

Specification

	SM , MM				SM , MM			
Type of connector	MPO/MTP 12f/24f				FC/SC/ST/LC/MU/MT-RJ/ESCON/E2000			
Diameter (mm)	2.0/3.0/3.6 etc				0.9, 2.0, 3.0			
Polish	MM UPC	MM APC	SM UPC	SM APC	MM UPC	MM APC	SM UPC	SM APC
Insert loss (dB)	≤0.35	≤0.35	≤0.35	≤0.35	≤0.3	≤0.3	≤0.3	≤0.3
Return loss (dB)	≥25	≥25	≥50	≥60	≥25		≥50	≥60
Exchange ability (dB)	≤0.2				≤0.2			
Repeatability (dB)	≤0.2				≤0.2			
Temperature range (℃)	-40 ~ 85				-40 ~ 85			
Remark	If you need IL≤0.25dB, IL≤0.2dB, IL≤0.15dB, Bestop can offer it as well. Contact us!							