

Fiber Pigtail

SC/UPC/APC – SC/UPC/APC



Applications

- Optical networks (FTTx, PON, CATV)
- Data Centers
- Equipment distribution areas
- Equipment test areas
- Cross-connect applications
- Transmission systems
- Storage systems
- Switching Systems
- DWDM systems

Features

Compatible with industry standard, Telcordia's GR-326-Core, IEC

Standard RoHS Standard

High reliability and stability in various environments 100% polished and performance testing

High-quality of repeatability and matching suitability, Support more than 1000 times insertion



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Specifications

Characteristics	Value/Performance
Cable type	Single mode 9/125um
Jacket type	PVC/LSZH 0.9mm
Bend radius	R≥3cm
IL (Insertion Loss)	≤0.3 dB
RL (Return Loss)	≥50dB
Optical Cable Attenuation	≤0.2dB
Operating temperature	-40~85°C, Deviation≤0.2dB
Wavelength	1310nm, 1550nm
Maximum tension (N/cm)	≤50 N/cm (no PVC)
Maximum Crushing strength (N/cm)	≤ 400 N/cm (no PVC)

Ordering Information

Model

HT-PT-SC/UPC/APC-SC/UPC/APC-
SM-1m

Description

SC/UPC/APC-SC/UPC/APC, single mode, L meter