



Swift SC Connectors



Key Features:

- Accordance with IEC61754-4, KS C6974(F04), JIS C5973(F04)
- Telcordia GR-326-core tested
- Possible to directly splice with Drop cable & Indoor cable
- Splicing point is inside of connector, no need extra splicing works
- Enhanced high quality with improved optical features (Splice loss & return loss)
- Enhanced & improved highly tensile strength (exceeding 60N)
- Composed of 4(four) parts, after splicing can be easily assembled with One-Touch, Push-Pull System
- Satisfied with Vertical Burn Test. Material compliance with UL94V-0

Use:

- Medium and Long range optical transport circuit, LAN, CATV, FA, OA
- PC Transport system, measuring tools, etc.

Suppliers for: CATV, DATA, CCTV, Security, Telecom, Home Theater

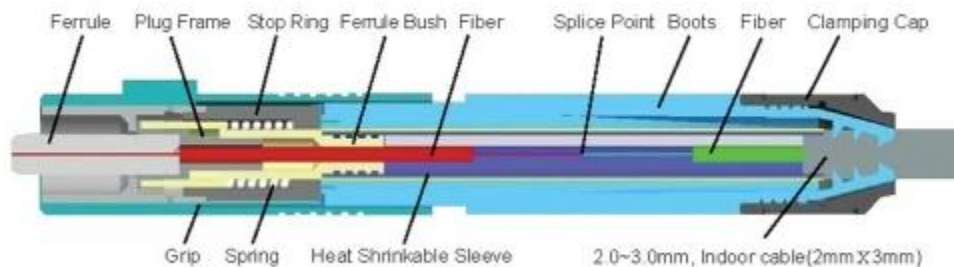


Item	Single Mode (SM)		Multi Mode (MM)	
	UPC	APC	UPC	
Fiber	SM 9/125		OM1(MM62.5/125)	OM2(MM50/125)
Insertion Loss	≤ average 0.2dB (≤ max 0.3dB)			
Return Loss	≥ 50dB	≥ 60dB	-	
Tensile Strength	≥34.3N (≥3.5kgf) for 0.9mm fiber ≥60N(6.1kgf) for 2.0,3.0mm cable, Indoor Cable			
Repeating Operation Test	500 Cycle, ≤ 0.2dB			
Temperature Range	-40°C~85°C			
Cable	0.9mm, 2.0, 2.4, 3.0mm cable, indoor cable (2mm x 3mm)			

** Measurement Wavelength: Light Source LD, Wavelength 1550nm, Master code measurement (SC)
Light Source LD, Wavelength 1300nm, Master code measurement (MM)

** Option: Multimode OM3 (MM50/125, 100Gbps, 300m) fiber

Structural Features:



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