

FIBRE OPTIC FAST CONNECTORS

Fiber optic fast connector also call fiber optic quick connector, fiber optical field assembly connector, optical fiber fast connector, optic fiber quick connector, fiber quick connector, optical quick connector. There are available in SC/UPC, SC/APC, LC/UPC, LC/APC. Use for 0.9mm, 2.0mm, 3.0mm indoor fiber optic cable and 2x3.0mm fiber optic FTTH cable. All our Fiber Optic Fast Connectors meet RoHS Compliant, and 100% test Insert loss before shipment.

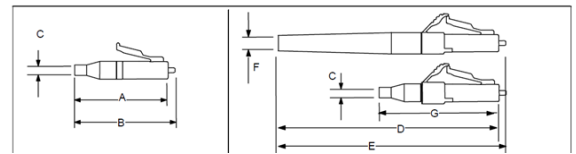
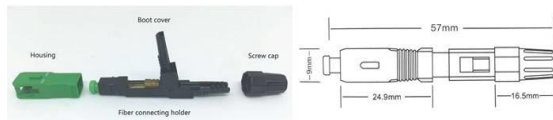
SC/UPC SC/APC



LC/APC



LC/UPC



SPECIFICATIONS:

Applicable for	Drop cable. Indoor cable (0.9/2.0/3.0mm)
Optical fiber diameter	125µm
Tight buffer diameter	250µm
Fiber mode	Single mode / Multi mode
Operation time	About 100s (no fiber cut)
Insert loss	≤ 0.3dB
Return loss	≥50dB
Fastening strength of naked fiber	>5N
Fastening strength of naked fiber holder	>10N
Tensile strength	>50N
Using temperature	-40°C~+75°C
On-line tensile strength (20N)	IL ≤ 0.5dB RL ≤ 5dB
Mechanical durability (500 times)	IL ≤ 0.5dB RL ≤ 5dB
Drop-off test (drop-off height 4m, once per direction, totally 3 times)	IL ≤ 0.5dB RL ≤ 5dB

All of the above information, including drawings, illustrations and graphic designs, reflects our present understanding and is to the best of our knowledge and belief correct reliable. Users, however, should independently evaluate the suitability of each product for the desired application. Under no circumstances does this constitute an assurance any particular quality or performance. Such an assurance is only provided in the context of our product specifications or explicit contractual arrangements. Our liability for products set forth our standard terms and conditions of sale

