

FJ-SM-SCU-SCU-DX-**M

SC UPC to SC UPC Duplex 2.0mm PVC (OFNR) 9/125 Single Mode Fiber Patch Cable

The 9/125µm single mode fiber optic cable is suitable for enterprise network, telecom room, server farms, cloud storage networks, and any place fiber jumper cables are needed.

It meets RoHS compliant and the fiber patch cord is optically tested for insertion loss to ensure high quality.



Features & Specifications

LENGTHS (M): 01, 02, 03, 05, 07, 10 & 15

CONNECTOR: SC to SC
JACKET OD: 2.0mm
FIBER MODE: 9/125µm
JACKET COLOR: Yellow
POLISH TYPE: UPC to UPC
WAVELENGTH: 1310/1550nm
FIBER TYPE: Duplex
JACKET MATERIAL: LSZH
INSERTION LOSS: ≤0.3dB
RETURN LOSS: ≤50dB
INTERCHANGEABILITY: ≤0.2dB
VIBRATION: ≤0.2dB
OPERATING TEMP: -40~75°C
STORAGE TEMP: -45~85°C
FIBER GRADE: G.652.D
POLARITY: A(Tx) to B(Rx)