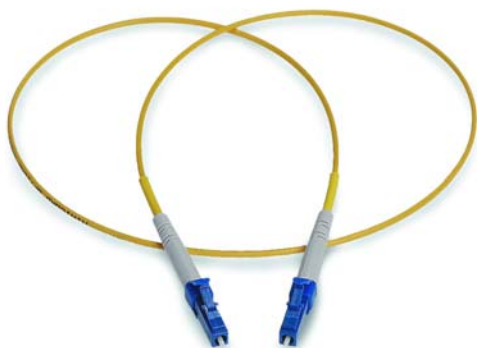


Fiber Jumpers

CommScope offers an extensive line of jumpers, including LightScope ZWP, LaserCore 50 μ m, and 62.5 μ m FDDI grade fiber types. They are available in a wide variety of connector types, cordage cable designs and jumper lengths. CommScope's fiber optic jumpers connect the patch panel/shelf to the equipment bay. Our quality cable and connector components, combined with precision connectorization assembly methods, provide the excellent transmission characteristics required to support state-of-the-art application requirements.



RFJ-01SP16-8W-LCU-01-LCU



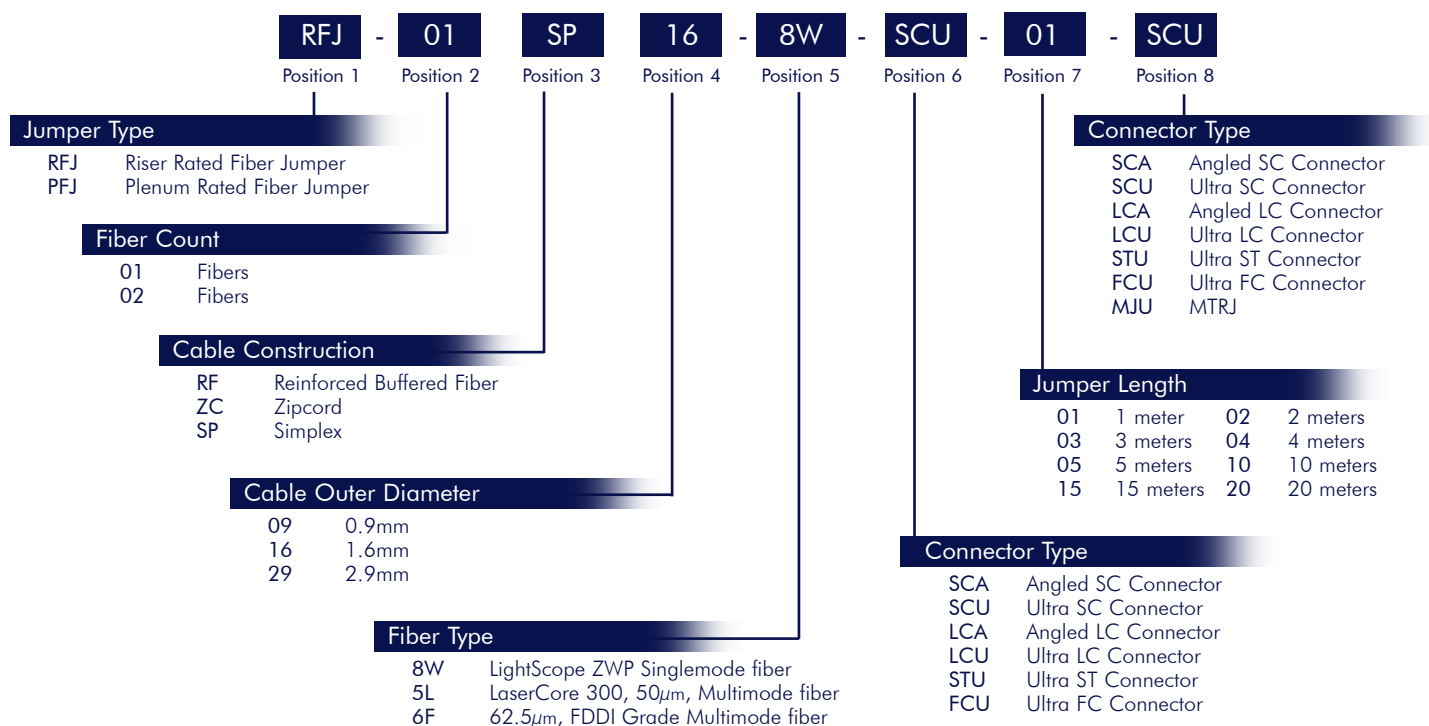
RFJ-01SP16-8W-SCU-01-SCU

Features:

- High quality factory termination
- Variety of fiber types and connector types
- GR-326 compliant
- 100% termination tested with test data included
- Designed for multiple applications

Benefits:

- Lowest possible loss providing improved system performance
- Maintains optical contact under load (pullproof), and helps prevent accidental disconnects
- Reduces maintenance and ensures consistent optical performance



Position 6 and Position 8 may be switched when order is processed.