

Fiber Jumpers

Precision Group Fiber Jumpers provide versatile solutions for connecting outdoor NIDs to indoor ONTs, with options tailored for both indoor and outdoor environments. These jumpers come with bend-insensitive glass, ensuring flexibility and ease of installation. Options include UV-rated and weather-resistant jumpers for outdoor use, featuring detached connector housings for smaller installation holes. For enhanced durability, armored jumpers with steel linings and Kevlar® jackets are available. Indoor-specific fiber jumpers are designed for use in environments like Central Offices and Data Centers. Custom lengths and connector combinations are offered to meet varied installation requirements.

A2 Indoor/Outdoor UV Rated Singlemode Fiber Jumper



SFA2Jumper

- ✓ Corning ClearCurve®, LBL
- ✓ Indoor/Outdoor Rated
- ✓ Bend Insensitive and Staple Safe
- ✓ 3mm or 4.8mm
- ✓ Optional Field Installable Detached Connector Housing
- ✓ Black or White Jacket Color
- ✓ Riser Rated

B3 Indoor/Outdoor UV Rated Singlemode Fiber Jumper



UFB3Jumper

- ✓ YOFC G.657.B3
- ✓ Indoor/Outdoor Rated
- ✓ Bend Insensitive and Staple Safe
- ✓ 3mm or 4.8mm
- ✓ Optional Detached Connector Housing
- ✓ Black or White Jacket Color
- ✓ Riser Rated

A2 Armored Indoor/Outdoor UV Rated Singlemode Fiber Jumper



SFA2ArmoredJumper

- ✓ Corning ClearCurve®, LBL
- ✓ Indoor/Outdoor UV Rated
- ✓ Bend Insensitive and Staple Safe
- ✓ 3mm or 4.8mm
- ✓ Optional Field Installable Detached Connector Housing
- ✓ Black or White Jacket Color
- ✓ Riser Rated
- ✓ Helical Steel Armor

OS2 PVC Jacket Singlemode Fiber Jumper



OS2IndoorJumper

- ✓ OS2 SM, PVC Cable
- ✓ Yellow Jacket (Other Colors Available)
- ✓ 1.2mm, 2mm and 3mm
- ✓ Bend Insensitive

PRECISION GROUP