

## Indoor / Outdoor Rated Jumper Cables

Indoor/outdoor rated fiber jumpers offer a robust solution for diverse connectivity needs, meeting OFNR & OFNP fire ratings for performance in any environment. These jumpers are designed to endure harsh conditions, including extreme temperatures, moisture, and UV exposure, ensuring long-term durability and signal integrity both indoors and outdoors. With compatibility across all common connector types such as LC, SC, ST, E-2000 and more, providing seamless integration into various devices.



## Features

- Available with micro-spiral wrap armor
- Durable outdoor rated jacket
- Flame-retardant OFNR & OFNP
- LC | SC | MTP | SN | CS | E2000 connectors
- Zirconia Ceramic Ferrule
- Fiber Grades G.657A1 | G.657A2 | G.657B3 | G.651
- Corning and Prysmian Fiber
- Tested for insertion loss, return loss, & end-face



## Part Number Configurator

O J - 1 1 - 2 2 - 3 3 - 4 - 5 - 6 6 - 7 7 - 8 - 9 9 9 - 10 10 10 - 11 11 11 - M

\*Leave 9 and 10 blank unless MPO assemblies\*

### 1 Jacket Type

OR = Indoor/Outdoor Riser  
OP = Indoor/Outdoor Plenum

### 2 Fiber Type

S1 = Singlemode G.657.A1  
B1 = Singlemode G.657.A2  
B3 = Singlemode G.657.B3  
M1 = Multimode (50) OM1  
M2 = Multimode (62.5) OM2  
M3 = Multimode (50) OM3  
M4 = Multimode (50) OM4  
M5 = Multimode (50) OM5

### 3 Fiber Count

O1 = Simplex  
O2 = Duplex  
12 = Microcore 12 Fiber Round  
24 = Microcore 24 Fiber Round

### 4 Armor

O = Non-armored  
A = Armored (3.00mm)

### 5 Cable Size

1 = 1.2mm (simplex only)  
2 = 2.00mm (zipcord duplex only)  
3 = 3.00mm (select if armored)

### 6 Connector A

SC = SC/UPC  
LSA = SC/APC  
LC = LC/UPC  
LA = LC/APC  
MP = MPO  
SN = SN  
CS = CS  
E2 = E2000  
OO = No Connector

### 7 Connector B

SC = SC/UPC  
LSA = SC/APC  
LC = LC/UPC  
LA = LC/APC  
MP = MPO  
SN = SN  
CS = CS  
E2 = E2000  
OO = No Connector

### 8 Boot Type

S = Short  
R = Regular

### 9 MPO Connector A

00012A = Standard 12 Fiber MPO Female Method A  
00012B = Standard 12 Fiber MPO Female Method B  
00012C = Standard 12 Fiber MPO Female Method C  
00012A = Elite 12 Fiber MPO Female Method A  
00012B = Elite 12 Fiber MPO Female Method B  
00012C = Elite 12 Fiber MPO Female Method C  
00024A1 = Standard 24 Fiber MPO Female Option 1  
00024A2 = Standard 24 Fiber MPO Female Option 2  
00024A1 = Elite 24 Fiber MPO Female Option 1  
00024A2 = Elite 24 Fiber MPO Female Option 2

### 10 MPO Connector B

00012A = Standard 12 Fiber MPO Female Method A  
00012B = Standard 12 Fiber MPO Female Method B  
00012C = Standard 12 Fiber MPO Female Method C  
00012A = Elite 12 Fiber MPO Female Method A  
00012B = Elite 12 Fiber MPO Female Method B  
00012C = Elite 12 Fiber MPO Female Method C  
00024A1 = Standard 24 Fiber MPO Female Option 1  
00024A2 = Standard 24 Fiber MPO Female Option 2  
00024A1 = Elite 24 Fiber MPO Female Option 1  
00024A2 = Elite 24 Fiber MPO Female Option 2

### 11 Cable Length

XXXXF = Feet  
XXXM = Meters