

Jumpers (Patch Cords)

ARIA Technologies offers a complete line of simplex and duplex jumpers in singlemode and multimode configurations with Corning, Draka, and OFS fiber that is manufactured to Telcordia GR326-CORE Issue 4 specifications.

Custom colors are available for easy identification in CATV headends, Telco COs, or Data Centers.



Features

- Free of surface defects with a proper radius of curvature, fiber height, and apex offset.
- Low insertion loss: 0.4dB max and <0.2dB typical.
- Low return loss: <-55dB for UPC and <-65dB for APC.
- Easy to remove buffer coating.
- Meets or exceeds all industry standards for singlemode fiber performance.



50 degree angled boots are available

Part Number



<p>1 Cable Size</p> <p>1 = 1.6 mm 2 = 2.0 mm</p>	<p>4 Connector Type End 1</p> <p>Singlemode SCU = SC/UPC SCA = SC/APC LCU = LC/UPC LCA = LC/APC LU5 = LC/UPC with 50° boot FCU = FC/UPC FCA = FC/APC STU = ST/UPC</p> <p>Multimode SCM = SC LCM = LC LM5 = LC with 50° boot FCM = FC STM = ST</p> <p>000 = Pigtail (No Connector)</p>	<p>5 Connector Type End 2</p> <p>Singlemode SCU = SC/UPC SCA = SC/APC LCU = LC/UPC LCA = LC/APC LU5 = LC/UPC with 50° boot FCU = FC/UPC FCA = FC/APC STU = ST/UPC</p> <p>Multimode SCM = SC LCM = LC LM5 = LC with 50° boot FCM = FC STM = ST</p>
<p>2 Cable Construction</p> <p>SX = Simplex DX = Duplex</p>		
<p>3 Fiber Type</p> <p>Singlemode S = SMF-28e+ B = SMF Bend Insensitive G.657.A1</p> <p>Multimode 1 = 62.5/125µm 2 = 50/125µm 3 = 50/125µm OM3 4 = 50/125µm OM4</p>		<p>6 Length</p> <p>XXXXF = Length in Feet XXXXM = Length in Meters</p>