Discrete Fiber Jumper

HELIAX® FiberFeed® Discrete cable assemblies are ideal for new site builds or replacing poorly performing or damaged cables. Assembled from high-grade components and 100 percent factory tested, CommScope’s 2-fiber cable assemblies meet or exceed the requirements of the original RRU manufacturer and provide long, reliable service.

- Effective connectivity for individual RRUs
- Long lengths available in 10 meter increments
- Single or multimode
- Armored or non-armored

CABLE ASSEMBLY MODEL NUMBER GUIDE

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<td># of Fibers</td>
<td>Fiber Mode</td>
<td>Cable OD (mm)</td>
<td>Type</td>
<td>Length (m)</td>
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Fiber mode
- S = Singlemode
- M = Multimode

Cable OD (mm)
- 5 = 5 mm, non-armored
- 5A = 5 mm, armored
- 7 = 7 mm, non-armored

Type
- EAS = Includes installed weather shield
- HW = For RRUs not requiring additional weatherproofing
- NB = Includes weatherproofing boot on both ends
- U = Universal design for RRUs not requiring additional weatherproofing

Length (m), examples
- 5 = 5 meters
- 50 = 50 meters
- 500 = 500 meters

Visit CommScope.com for product details or contact your local CommScope representative to get started with your order today. Read this white paper to get technical keys for success with FTTA.

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