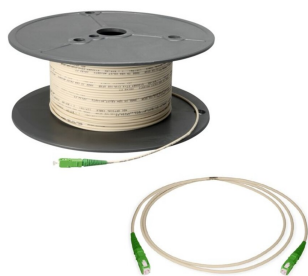


Base Product



RealFlex® 3 Fiber Optic Drop Cable Assembly for indoor/outdoor applications

- Allow for a fiber bend radius as small as 7.5 millimeters without changing attenuation characteristics, and improve the insertion loss (IL) performance for 90-degree bend locations
- Indoor/outdoor cable available in both riser and plenum cable types for use in residential, business or MDU (multiple dwelling unit) structures
- Cables can also be stapled, (using CommScope-approved staplers and staples), allowing fast and easy securing of cables to most surfaces
- Rugged 3-millimeter cable construction provides the flexibility and durability to withstand the most demanding applications

Product Classification

Regional Availability	Asia Latin America North America
Product Type	Fiber drop cable assembly
Product Brand	RealFlex®
Product Series	MDC
Ordering Note	Lengths 1-350 ft are coiled. Lengths 351 ft + are spooled. Lengths under 351' that require a spool will need to include a spool option J at the end of the MID. When "J" option is included in the MID then Connector A will deploy first.

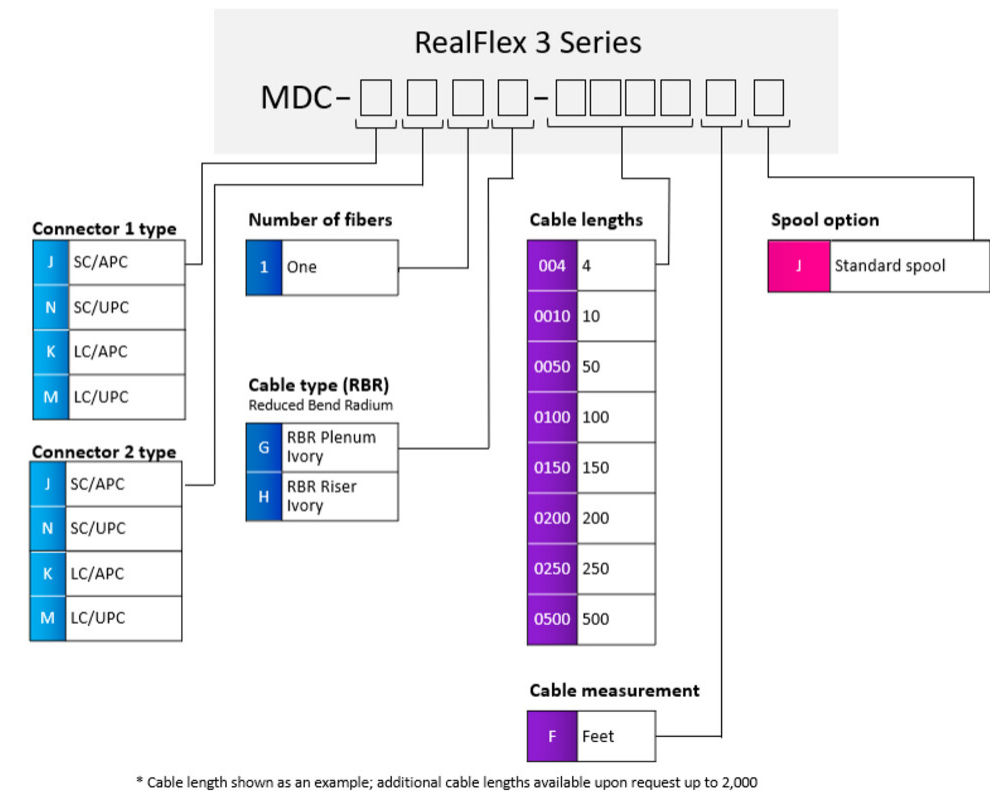
General Specifications

Cable Type	Stapleable - Round
Jacket Color	Ivory
Total Fibers, quantity	1

Dimensions

Cable Outer Diameter	2.9 mm (0.11 in)
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Ordering Tree



Optical Specifications

Fiber Mode	Singlemode
Fiber Type	G.657.A2/B2

Environmental Specifications

Installation temperature	-20 °C to -60 °C (-4 °F to -76 °F)
Operating Temperature	-40 °C to +70 °C (-40 °F to +158 °F)
Storage Temperature	-40 °C to +75 °C (-40 °F to +167 °F)
Environmental Space	Indoor/Outdoor Plenum Riser
Jacket UV Resistance	UV stabilized
Qualification Standards	Telcordia GR-20-CORE Telcordia GR-409

Packaging and Weights

Cable weight	7.9 kg/km 5.309 lb/kft
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