

POWERED BY



FJ-2SM-015-100M

Ruggedized, Bend Insensitive Singlemode Fiber, DLC to DLC Fiber Distribution Cable, 100 m

Construction Materials

Fiber Type	Bend insensitive singlemode fiber (G.657.A1)
Total Fibers, quantity	2
Jacket Color	Black

Dimensions

Cord Length	100.00 m 328.08 ft
Breakout Length, Fiber, end 2	200 mm 8 in

Environmental Specifications

Environmental Space	Wireless installation
Operating Temperature	-40 °C to +70 °C (-40 °F to +158 °F)

General Specifications

Construction Type	Discrete fiber tail
Interface Body Style, connector A	Straight
Interface Body Style, connector B	Straight
Interface Feature, connector A	Standard
Interface Feature, connector B	Standard
Interface, connector A	DLC
Interface, connector B	DLC
Minimum Bend Radius, furcation	30.0 mm 1.2 in
Pulling Grips, quantity	1

Regulatory Compliance/Certifications

Agency	Classification
RoHS 2011/65/EU	Compliant
ISO 9001:2008	Designed, manufactured and/or distributed under this quality management system



Included Products

760170993 | Z-004-MP-8G-M60BK (Product Component—not orderable) — Indoor/Outdoor Low Smoke Zero Halogen Riser MPO Trunk Cable, 4 fiber

- CS-8G-MP (Product Component—not orderable) — Enhanced Low Macrobending, Zero Water Peak,

Product Specifications

COMMSCOPE®

FJ-2SM-015-100M

Dispersion-Unshifted Singlemode Fiber (ITU-T G.657.A2, B2)

