



LC/UPC-LC/UPC 2F Duplex, Single Mode I/O Riser w/24IN breakouts| 123-F1D2-1A477-XX-013 | 123e.com

Part Number: 123-F1D2-1A477-XX-013

LC/UPC to LC UPC duplex, Singlemode 2 fiber round distribution indoor/outdoor jumper with 24 inch breakouts on each end. Designed for Ericsson base station functionality for typical interconnection between RRU and BBU. CPRI, LTE and 5G ready.

CROSS REFERENCE

Alternative To FJ-LCULCU-T2SM-15M, FJ-LCULCU-T2SM

PHYSICAL SPECIFICATIONS

Connector A	LC/UPC Duplex
Connector B	LC/UPC Duplex
Fiber Count	2
Breakout Length Side A	24 Inches
Breakout Length Side B	24 Inches
Furcation	2 mm
Outer Diameter	5.4mm
Fiber Type	SMF-28® Ultra
Jacket Color	Black
Jacket Material	OFNR, I/O

ATTENUATION

Attenuation @ 1550nm	0.25 dB/km
Attenuation @ 1310nm	0.40 dB/km

OPTICAL SPECIFICATIONS

Insertion Loss	< 0.5 dB
Return Loss	>50 dB

ENVIRONMENTAL SPECIFICATIONS

Operating Temperature	-20°C to +70°C
Varmint Rating	None

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