



LC/UPC-LC/UPC 2F Duplex, Single Mode I/O Riser with a Pulling Sock | 123-F1D2-1A477-XX-PS | 123e.com

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

LC/UPC to LC UPC duplex, Singlemode 2 fiber round distribution indoor/outdoor jumper with a pulling sock for easy installation. Designed for Ericsson base station functionality for typical interconnection between RRU and BBU. CPRI, LTE and 5G ready.

CROSS REFERENCE

Alternative To	RPM2533512
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PHYSICAL SPECIFICATIONS

Connector A	LC/UPC Duplex
Connector B	LC/UPC Duplex w/Pulling Sock
Fiber Count	2
Breakout Length Side A	90mm
Breakout Length Side B	90mm
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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