

**Fiber Optic Jumper, 1 F, LC to LC, Loose Tube,  
Riser, 1.2 mm**



# Fiber Optic Jumper, 1 F, LC to LC, Loose Tube, Riser, 1.2 mm



Design			
Part Number	Fiber Count	Outer Jacket Color	Outer Jacket Material
020201U3112002M	1	Yellow	Riser (OFNR)
020201U3112003M	1	Yellow	Riser (OFNR)
020201U3112005M	1	Yellow	Riser (OFNR)

Specifications - Connector A								
Part Number	Connector Type	Housing Color	Housing Material	Boot Type	Boot Color	Ferrule Material	Polish	Insertion Loss, Typical
020201U3112002M	LC Simplex	Blue	Composite	Individual	Blue	Ceramic	UPC	0.5 dB
020201U3112003M	LC Simplex	Blue	Composite	Individual	Blue	Ceramic	UPC	0.5 dB
020201U3112005M	LC Simplex	Blue	Composite	Individual	Blue	Ceramic	UPC	0.5 dB

Specifications - Connector A	
Part Number	Reflectance, Typical
020201U3112002M	≤ -59 dB
020201U3112003M	≤ -59 dB
020201U3112005M	≤ -59 dB

Specifications - Connector B								
Part Number	Connector Type	Housing Color	Housing Material	Boot Type	Boot Color	Ferrule Material	Reflectance, Typical	Insertion Loss, Typical
020201U3112002M	LC	Blue	Composite	Simplex	Blue	Ceramic	≤ -59 dB	0.5 dB
020201U3112003M	LC	Blue	Composite	Simplex	Blue	Ceramic	≤ -59 dB	0.5 dB
020201U3112005M	LC	Blue	Composite	Simplex	Blue	Ceramic	≤ -59 dB	0.5 dB

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## Specifications - Connector B

Part Number	Polish
020201U3112002M	UPC
020201U3112003M	UPC
020201U3112005M	UPC

## Dimensions

Part Number	Length
020201U3112002M	2 m (6.56 ft)
020201U3112003M	3 m (9.84 ft)
020201U3112005M	5 m (16.4 ft)



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