

# Edge Uniboot Jumper Standard LC Uniboot MM / Standard LC Uniboot MM, OM4 50 µm, 2F, DFX 250 Riser, Standard Aqua Jacket 10 Meters

CORNING

**Part Number:**  
**797902QD120010M**

EDGE™ Reverse Polarity Uniboot Duplex Jumpers allow for the quick and easy conversion from a TIA-568 A-B polarity to a TIA-568 A-A polarity without exposing the fibers or needing any tools. This jumper comes with a straight-through polarity from the factory, but you can convert it to a flipped jumper. This uniboot design allows one cable to carry both fibers, reducing the jumper bulk when routing.

This product is available for Quick Connect 48 hour shipping. Learn more here:

[Quick Connect Program](#)

## Features and Benefits

### State-of-the-art manufacturing processes

Advanced technology results in unsurpassed product consistency and quality

### Global operations

Worldwide manufacturing facilities and end-to-end vertical integration across the entire process ensure reliable supply and mitigate trade barriers or supply

### Flexible design options

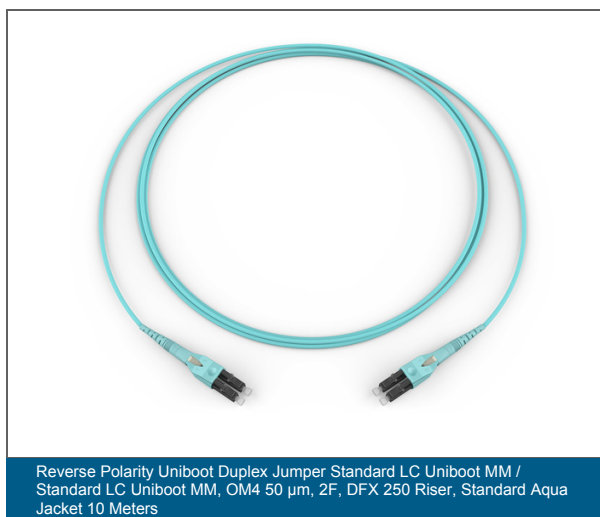
Choice of materials for strength elements and fiber properties for various application requirements

### Superior performance testing

Each termination is tested to ensure the highest network performance

### Space reducing design

The uniboot design allows one cable to carry both fibers, reducing the jumper bulk when routing



# Edge Uniboot Jumper Standard LC Uniboot MM / Standard LC Uniboot MM, OM4 50 µm, 2F, DFX 250 Riser, Standard Aqua Jacket 10 Meters



## Specifications

General Specifications	
Flame Rating	Riser (OFNR)
Fiber Category	50 µm MM (OM4)
Cable Assembly Type	Two Fiber
Application	Data Center
Cable Type	Interconnect
Installation Methods	General Building Applications, Riser

Standards	
Fiber Standards	TIA/EIA-492AAAC-A, Tested with minEMBc method to TIA/EIA-455-220, IEC 60793-2-10 Type A1a.2 Ed.2.0, IEC 60793-1-49 Ed.2.0, ITU-T G.651, ISO/IEC 11801 Ed.2.2 Cat. OM3
RoHS	Free of hazardous substances according to RoHS 2011/65/EU

Design	
Fiber Count	2
Outer Jacket Color	Aqua
Fiber Type	Multimode

Mechanical Specifications	
Minimum Bend Radius	10 mm
Nominal Outer Diameter	4 mm

Specifications - Connector A	
Boot Color	Aqua
Connector Type	LC Uniboot
Ferrule Material	Ceramic

# Edge Uniboot Jumper Standard LC Uniboot MM / Standard LC Uniboot MM, OM4 50 µm, 2F, DFX 250 Riser, Standard Aqua Jacket 10 Meters



## Specifications - Connector A

Housing Color	Black
Housing Material	Composite

## Specifications - Connector B

Boot Color	Aqua
Connector Type	LC Uniboot
Ferrule Material	Ceramic
Housing Color	Black

## Dimensions

Length	10 m
--------	------

## Ordering Information

Product Number	797902QD120010M
Units per Delivery	1/1



Corning Comunicacoes Opticas • Estrada do Camorim 633 • Jacarepagua CEP 22780-070 • Rio De Janeiro, RJ Brazil  
+55 21 3416 5150 • FAX: +55 21 2441 2037 • [www.corning.com/opcomm/csa](http://www.corning.com/opcomm/csa)

A complete listing of the trademarks of Corning Optical Communications is available at [www.corning.com/opcomm/trademarks](http://www.corning.com/opcomm/trademarks). All other trademarks are the properties of their respective owners. Corning Optical Communications is ISO 9001 certified. © 2026 Corning Optical Communications. All rights reserved.