



# Singlemode Duplex LC/LC Uniboot 9 Micron Fiber Cable - 2mm OFNP

## FO-208UB-xxP - Specifications

### Description

This 9 micron (OS2) fiber optic uniboot cable is made with Corning glass fiber and consists of a duplex LC male connector on both ends. Its uniboot cable design, short boot connectors and round 2mm jacket, is ideal for high density server room applications. All cables are 100% tested for insertion loss, return loss and end-face geometry to provide the optimum data transmission and network stability. They are used for connections to data center, CATV, fiber test equipment, LAN, telecommunication networks, FTTx, communication rooms and fiber optic communication system.

### Physical Characteristics

Color	Yellow
Cable Diameter	2mm
Fiber Size	9/125 micron
Fiber Type	Singlemode
Glass Manufacturer	Corning Glass
Connector Ferrules	Ceramic
Fiber Classification	OS2
Operating Temperature	-10C to +70C
Jacket Rating	Plenum (OFNP)

### Connectors

Connector A	1 - LC/UPC Duplex Uniboot Male
Connector B	1 - LC/UPC Duplex Uniboot Male

### Performance

Insertion Loss	<0.15db
Return Loss	≥50db
Fiber Extension	-100nm<H<+100nm
Ferrule End-Face Radius	7<R<25mm
Apex Offset	≤50um
Interferometer	100% Tested

### Environmental

RoHS, Conflict Minerals	Yes
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### Packaging Information

Package Quantity	1
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### Warranty Information

Warranty	Limited Lifetime
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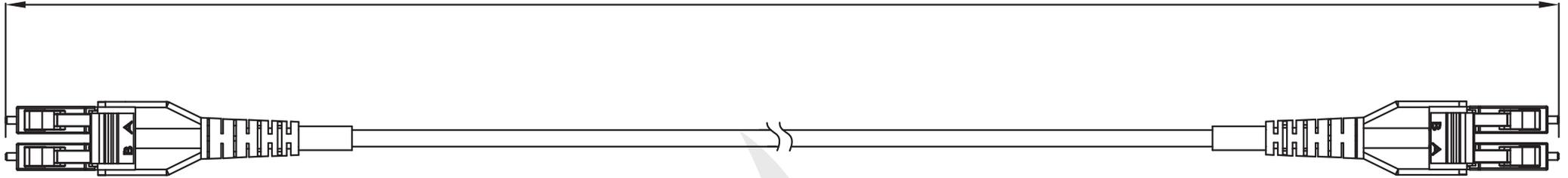




# Singlemode Duplex LC/LC Uniboot 9 Micron Fiber Cable - 2mm OFNP

FO-208UB-xxP - Line Drawing

Length in Meter (-0/+50mm≤1M;1M<-0/+100mm<10M;-0/+1%L ≥10M)



Jacket Printing:

Plus Corning 9/125 SM ClearCurve LBL Optical Fiber Cable - RoHS OFNP (date) (meter count)M

