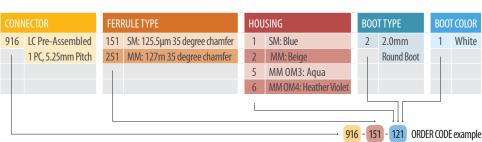


MINI LC CONNECTOR (5.25mm PITCH TYPE)

Narrow Pitch LC

The Mini LC Connector is designed with a narrow ferrule pitch to work with the Mini SFP (mSFP) transceiver. This accommodates the need of higher port densities provided by the transceivers without compromising performance. The change in pitch was introduced to create a more compact transceiver footprint. With this reduction, port density can be increased without changes to overall enclosure dimensions.

The MINI LC Duplex Connector looks virtually identical to standard LC Duplex connector distinguishable with its black Duplex clip and its 5.25mm pitch versus the 6.25mm used in standard LC Duplex connector.





MINI LC 2.0mm Duplex Connector, Aqua

Note: Other ferrule ID size are available SM 126μm SM 125μm MM 230μm MM 144μm

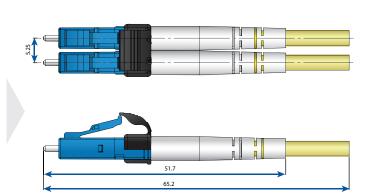
Features:

- Increase the density
- Extremely compact design

MINI LC Connector 5.25mm Pitch

Easy assembly

- Ferrule to ferrule pitch reduced from 6.25 to 5.25
- Same spec as the Standard LC Connector





MINI LC 2.0mm Duplex Connector, Blue

LC CRIMP TOOL

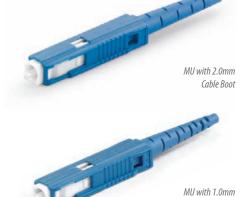






1 PC Connector (510 Series)

MU ONE PIECE CONNECTOR





Note: Other ferrule ID size are available SM 126µm SM 125.5µm

Features:

Fiber Boot

MU with 1.0mm

Fiber Short Boot

- NTT-MU hardware compatibility
- NTT & JIS compliance
- Pre assembled 1pc style
- Compact, pull-proof design
- · One piece construction

- Tunable zirconia connector ferrule
- Corrosion resistant body
- UL-rated plastic housing and boot
- Universal Duplex Clip
- · Low insertion loss & back reflection

Connector Kit (511 Series)

MU CONNECTOR KIT

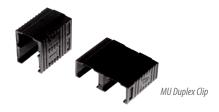




Note: 1. Custom configurations available upon request

2. Ferrule to be ordered separately

MU DUPLEX CLIP



CODE		CLIP TYPE		BOOT COLOR	
512	MU Kit	1	Vertical	12	Black
		2	Horizontal	15	Brown
			_		
- 512 - 215 ORDER CODE example					

Note: Custom configurations available upon request

40 SMALL FORM FACTORS E-3.0



MU ADAPTER

MUA ZA Zirconia 1 Simplex Duplex 3 8-Port MUA - 1 - ZA ORDER CODE example

MU Adapter



Simplex



Features:

- Compact design
- NTT-MU hardware compatibility
- NTT & JIS compliance
- High precision alignment
- Low insertion and return loss and back reflection*
- Corrosion resistance reflection

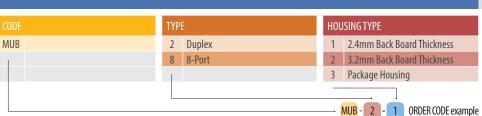






8-Port

MU BACKBOARD AND PACKAGE HOUSING



MU Back Board



Duplex Backboard Housing

Features:

- Compact design
- NTT-MU hardware compatibility
- NTT & JIS compliance
- High precision alignment
- Low insertion and return loss and back reflection*
- Corrosion resistance reflection



8-ports Backboard Housing





MU Sleeve Holder









Duplex Package Housing



8-port Package Housing