# 760087544 | RFE-MOD-024-8W-MPO-LC02-KBL



### ReadyPATCH® Singlemode Keyed Module, 24 LC ports, blue

• Part of the Uniprise® ReadyPATCH® Pre-terminated Fiber line

### **Product Classification**

Regional AvailabilityNorth AmericaPortfolioCommScope®Product TypeFiber module

Product Brand ReadyPATCH® | TeraSPEED®

Blue

## General Specifications

**Functionality** Breakout

Adapters, quantity, front 12
Adapters, quantity, rear 2

Color, rear Gray

Interface, front LC/UPC

 Interface Feature, front
 Keyed

 Interface, rear
 MPO

Interface Feature, rear Male

**Polarity** Method B

Shuttered Yes
Total Fibers, quantity 24
Total Ports, quantity, front 24

#### Dimensions

Color, front

 Height
 27.94 mm | 1.1 in

 Width
 129.54 mm | 5.1 in

 Depth
 127 mm | 5 in

**Optical Specifications** 

Fiber Mode Singlemode

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**Fiber Type** G.652.D and G.657.A1, TeraSPEED® | OS2

Insertion Loss Change, mating0.3 dBInsertion Loss Change, temperature0.3 dBInsertion Loss, maximum1.15 dB

## **Environmental Specifications**

Safety Standard UL

Packaging and Weights

Packaging quantity

## Regulatory Compliance/Certifications

Agency Classification

ISO 9001:2015 Designed, manufactured and/or distributed under this quality management system



#### Included Products

460117393 - LazrSPEED® LC Duplex Hybrid Keyed Adapter,

Blue

#### \* Footnotes

**Insertion Loss Change, mating** Maximum insertion loss change after 500 matings

Insertion Loss Change, temperature Maximum insertion loss change from -10 °C to +60 °C (+14 °F to +140 °F)



# 460117393

### LazrSPEED® LC Duplex Hybrid Keyed Adapter, Blue

#### **Product Classification**

Regional Availability

Asia | Australia/New Zealand | EMEA | Latin America | North America

PortfolioCommScope®Product TypeFiber adapterProduct BrandLazrSPEED®

## General Specifications

Body StyleDuplexColorBlueInterfaceLC/UPCInterface FeatureKeyedMountingNo flange

Shuttered No Total Ports, quantity 2

**Transmission Standards** TIA/EIA-568-B.3 | TIA/EIA-604 FOCIS-3

## Material Specifications

Alignment Sleeve Material Zirconia

**Optical Specifications** 

Fiber Mode Multimode | Singlemode

## Packaging and Weights

Packaging quantity

## Regulatory Compliance/Certifications

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