# Product Specifications





### FTL-CCZ018M

TracerLight® Fiber Optic Patch Cord, 1.7 mm duplex, singlemode, LC/UPC to LC/UPC, yellow, 18 m

- Offers a quick and accurate method of identifying the termination point of optical patch cords
- Each end of a TracerLight patch cord features a flashing light source allowing technicians to visually trace individual patch cords
- Dramatically minimizes the risk of taking the wrong fiber out of service while improves system turn-up speed and accuracy
- Ideally suited for Central Offices, Data Centers and cross-connect patching

#### **Product Classification**

Brand TracerLight®
Product Series FTL

Product Type Fiber patch cord, duplex

Regional Availability Latin America | North America

#### **Construction Materials**

Fiber Type OS1
Total Fibers, quantity 2
Jacket Color Yellow
Fiber Mode Singlemode

#### **Dimensions**

Cord Length 18.00 m | 59.06 ft

Diameter Over Jacket 1.70 mm | 0.07 in

#### **Environmental Specifications**

Environmental Space Plenum

#### **General Specifications**

Color, connector A Blue Color, connector B Blue LC Interface, connector A Interface, connector B LC Blue Color, boot A Blue Color, boot B 2 Connector A, quantity 2 Connector B, quantity Package Quantity Interface Feature, connector A Standard

#### **Optical Performance**

Interface Feature, connector B

Standard

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Insertion Loss, maximum, connector A 0.30 dB
Insertion Loss, maximum, connector B 0.30 dB
Return Loss, minimum, connector A 55.00 dB
Return Loss, minimum, connector B 55.00 dB

### **Regulatory Compliance/Certifications**

**Agency** RoHS 2011/65/EU **Classification**Compliant