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3-1906865-0 Product Details

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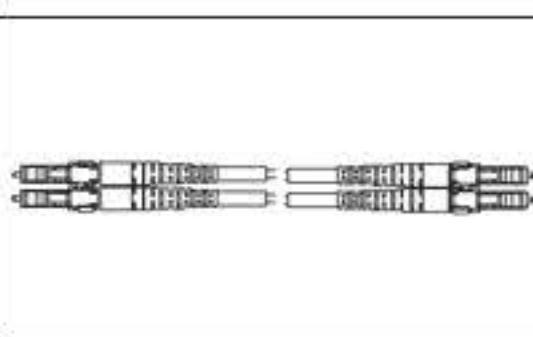
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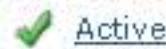
Fiber Optic Cable Assemblies

🍃 Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- Cable Assembly
- LC Fiber Optic Cable Connector Type
- Fiber Type = OM1 62.5/125 Micron
- Cable Assembly Type = LC Duplex to LC Duplex
- Multimode

View all Features

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Documentation & Additional Information

Product Drawings:
- C/A,F/O,2F 62.5/125 OFNR 2.0mm ZIPCORD, LC DUPLEX,BO... (PDF, English)

Catalog Pages/Data Sheets:
- None Available

Product Specifications:
- None Available

Application Specifications:
- None Available

Instruction Sheets:
- None Available

CAD Files:
- None Available

List all Documents

Related Products:
- Tooling

Product Features (Please use the Product Drawing for all design activity)

Product Type Features:
- Product Type = Cable Assembly
- Fiber Optic Cable Connector Type = LC
- Cable Assembly Type = LC Duplex to LC Duplex
- Cable Type = Twin Zip

Termination Features:
- Fiber Type (Micron) = OM1 62.5/125
- Mode = Multimode
- Insertion Loss (dB) = 0.50

Body Features:
- Cable Diameter (mm [in]) = 2.00 [.079]
- Number of Fibers = 2
- Cable Color = Orange
- Length (M [ft]) = 30.00 [98.424]
- Connector Color = Beige
- Ferrule Material = Ceramic
- Return Loss (dB) = 0

Contact Features:
- Boot Body Style - Left = Standard
- Boot Color - Left = Beige/Beige
- Boot Body Style - Right = Standard
- Boot Color - Right = Beige/Beige
- Fibre Channel = No

Housing Features:
- Fiber Path Configuration = Pair Flipped
- Flammability Rating Type = OFNR (Riser) Jacket

Configuration Features:
- Cable Buffering = Tight Buffered
- Connector(s) Exit Angle to Connector(s) Exit Angle = 180° to 180°

Industry Standards:
- RoHS/ELV Compliance = RoHS compliant, ELV compliant
- Lead Free Solder Processes = Not relevant for lead free process
- RoHS/ELV Compliance History = Always was RoHS compliant

Other:
- Brand = Tyco Electronics

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