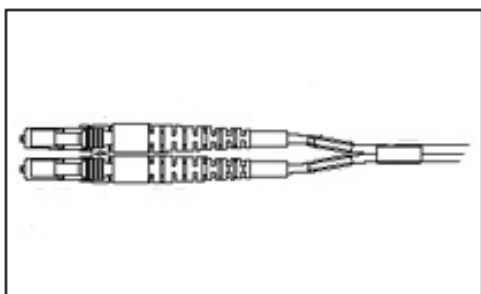


2-6754399-5 Product Details



2-6754399-5

TE Part Number: 2-6754399-5

Active

Add to Part List

Fiber Optic Cable Assemblies

Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- Cable Assembly
- Fiber Type = 50/125 XG (OM3)
- Cable Assembly Type = LC Duplex to LC Duplex
- LC Connector
- Multimode

[View all Features](#) | [Find Similar Products](#)

Live Product Chat

Quick Links

- Check Pricing & Availability
- Search for Tooling
- Product Feature Selector
- Contact Us About This Product

Documentation & Additional Information

Product Drawings:

- None Available

Catalog Pages/Data Sheets:

- None Available

Product Specifications:

- None Available

Application Specifications:

- None Available

Instruction Sheets:

- None Available

CAD Files:

- None Available

Additional Information:

- [Product Line Information](#)

Related Products:

- [Tooling](#)

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

Product Type Features:

- Product Type = Cable Assembly
- Cable Assembly Type = LC Duplex to LC Duplex
- [Connector](#) = LC

Termination Related Features:

- [Mode](#) = Multimode

Body Related Features:

- [Fiber Type](#) = 50/125 XG (OM3)
- Cable Diameter (mm [in]) = 1.80 [.071]
- Number of Fibers = 2
- [Flammability Rating](#) = Plenum (UL OFNP/CSA FT-6)
- Cable Color = Orange
- Length (M [ft]) = 25.00 [82.02]
- Connector Color = Beige
- Ferrule Material = Ceramic

Contact Related Features:

- Boot Body Style - Left = Long
- Boot Color - Left = Beige
- Boot Body Style - Right = Long
- Boot Color - Right = Beige
- Fibre Channel = No

Configuration Related Features:

- [Cable Type](#) = Light Duty Dual (LDD)
- [Cable Buffering](#) = Tight
- 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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