


FPLCC3MM -- Fiber Optic Pigtail, LC MM, 3m



Fiber patch cords provide connections from the work area to the wall outlet, or from active equipment to the patch panel. Cords are available as duplex or simplex 62.5/125, 50/125 MM or SM fibers. We offer ST-style, SC, MT-RJ or LC connectors. 1.8mm/2.0mm jacket diameter takes up less space for greater patch cord density. 1.8mm/2.0mm jacket diameter takes up less space for greater patch cord density. All patch cords are factory polished and 100% optically tested for superior performance.

Product Specifications

Product	 Pigtails
Pigtail Type	LC, 62.5
Length	3 meters
AutoCad Drawing	Click Here
Datasheet	Click Here
Catalog Page	Click Here

FEATURES

- SC, ST-style, LC and MT-RJ versions available.
- 900µm buffered 62.5um, 50um and SM fibers.
- 100% optically tested for premium performance.
- High quality PC zirconia LC, SC and ST-style ferrules.
- Premium polymer MT-RJ ferrules.

SPECIFICATIONS

- Mated pair insertion loss: MM: <0.50 dB (0.35dB typical); SM: <0.35 dB (0.15dB typical).
- Typical SM mated pair return loss: >-55 dB.
- Operating/Storage Temperature: 0°C to +75°C.
- Mating Durability: 500 matings per FOTP-21.
- Cable Retention: >10 lbs. per FOTP-6.
- Optical, mechanical and environmental performance: Meets TIA/EIA-568-B.3 specifications.
- 10GbE patch cords are OFNP rated for use in plenum spaces.

