

Fiber Optic Pigtail Cable

Descriptions :

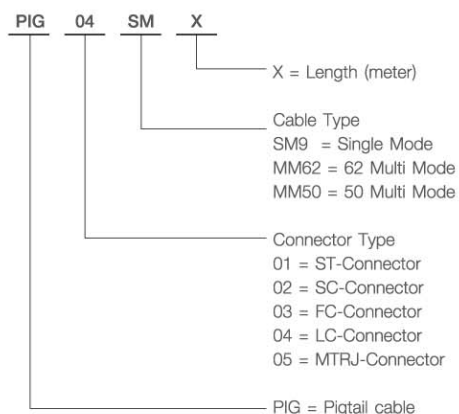
The BELLCOMMS offers a comprehensive line of fiber jumpers for connecting fiber links. Choose from simplex or duplex, multimode (62.5/125 or 50/125) or singlemode, SC or ST, jumpers, or pigtails. Assemblies are available in standard lengths of 1, 2, 3, and 5 meters, (custom lengths are also available). Each and every terminated connector is optically tested so that you can be assured that 100% of the BELLCOMMS-built cable assemblies meet the stringent performance limits as noted in the specifications chart. All jumpers are manufactured using the finest quality connectors and OFNR riser grade fiber.



Products Feature

- Compatible with NTT-FC, NTT-SC standard & ST connector
- PC ferrule with 20mm radius fast polishing
- 8 degree angle PC ferrule with ultra low insertion loss
- Low back reflection loss
- Easy to handle
- Environmentally stable
- Typical Insertion Loss Single-mode:0.15dB, Multi-mode: 0.3dB
- Typical Return loss(*) Single-mode: -50dB
- Operating Temperature :- 40 ~ +75C
- Storage Temperature : - 55 ~ +85c
- Telecommunications
- Local area network
- Fiber optic sensors
- Testing instruments
- CATV

Ordering code for make to order



Sample

PIG04SM901 Pigtail LC connector Singlemode 1meters

Standard

International : ISO/IEC 11801
European EN : 50173
North American : TIA/EIA

| CATALOGUE NO. | | DESCRIPTION |
|---------------|------------|-------------------------------|
| PT01 | ST-pigtail | ST Pigtail 62.5/125mm MM 1.0m |
| PT02 | | ST Pigtail 62.5/125mm MM1.5m |
| PT03 | | ST Pigtail 62.5/125mm MM 3.0m |
| PT04 | | ST Pigtail 9/125mm SM 1.0m |
| PT05 | | ST Pigtail 9/125mm SM1.5m |
| PT06 | | ST Pigtail 9/125mm SM 3.0m |
| PT07 | | ST Pigtail 50/125mm MM 1.0m |
| PT08 | | ST Pigtail 50/125mm MM1.5m |
| PT09 | | ST Pigtail 50/125mm MM 3.0m |
| PT10 | SC-pigtail | SC Pigtail 62.5/125mm MM 1.0m |
| PT11 | | SC Pigtail 62.5/125mm MM 1.5m |
| PT12 | | SC Pigtail 62.5/125mm MM 3.0m |
| PT13 | | SC Pigtail 9/125mm SM 1.0m |
| PT14 | | SC Pigtail 9/125mm SM 1.5m |
| PT15 | | SC Pigtail 9/125mm SM 3.0m |
| PT16 | | SC Pigtail 50/125mm MM 1.0m |
| PT17 | | SC Pigtail 50/125mm MM1.5m |
| PT18 | | SC Pigtail 50/125mm MM 3.0m |
| PT19 | FC-pigtail | FC Pigtail 62.5/125mm MM 1.0m |
| PT20 | | FC Pigtail 62.5/125mm MM 1.5m |
| PT22 | | FC Pigtail 62.5/125mm MM 3.0m |
| PT23 | | FC Pigtail 9/125mm SM 1.0m |
| PT24 | | FC Pigtail 9/125mm SM 1.5m |
| PT25 | | FC Pigtail 9/125mm SM 3.0m |
| PT26 | | FC Pigtail 50/125mm MM 1.0m |
| PT27 | | FC Pigtail 50/125mm MM 1.5m |
| PT28 | | FC Pigtail 50/125mm MM 3.0m |
| PT33 | LC-pigtail | LC Pigtail 62.5/125mm MM 1.0m |
| PT32 | | LC Pigtail 62.5/125mm MM 1.5m |
| PT34 | | LC Pigtail 62.5/125mm MM 3.0m |
| PT35 | | LC Pigtail 9/125mm SM 1.0m |
| PT30 | | LC Pigtail 9/125mm SM 1.5m |
| PT36 | | LC Pigtail 9/125mm SM 3.0m |
| PT37 | | LC Pigtail 50/125mm MM 1.0m |
| PT31 | | LC Pigtail 50/125mm MM 1.5m |
| PT38 | | LC Pigtail 50/125mm MM 3.0m |