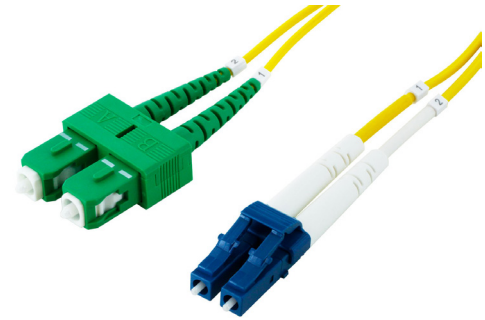


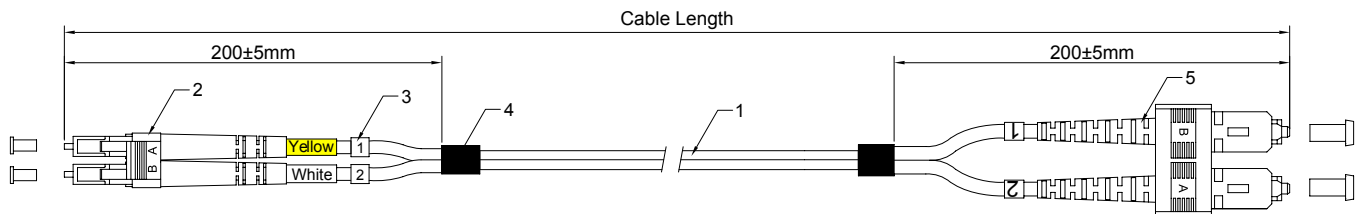
LC-SC/APC SM DUPLEX 9/125 FIBER OPTICAL CABLE

| SKUS | LCSCA03SD (3') | LCSCA33SD (33') |
|------|-----------------|-------------------|
| | LCSCA06SD (6') | LCSCA50SD (50') |
| | LCSCA10SD (10') | LCSCA65SD (65') |
| | LCSCA15SD (15') | LCSCA75SD (75') |
| | LCSCA25SD (25') | LCSCA100SD (100') |



FEATURES

- LC/UPC-SC/APC OM2 Single-Mode Duplex Cable 9/125µm
- Perfect for fast Ethernet, gigabit Ethernet, and other data applications
- Ideal solution for long-range networking
- UL listed and OFNR (riser) rated
- Suitable for use in upright shafts between building floors
- Compliant with ITU-T standard G657A1
- Features a standard SMF yellow jacket and Corning core
- Each cable is individually packed in a zip bag for convenience



MATERIALS

| | |
|-----|---|
| (1) | OD: 2.0mm, Singlemode 9/125 G657A1, Corning Fiber, Duplex Cable, PVC, Colour: Yellow |
| (2) | LC/UPC SM 2.0mm Duplex Connector (Blue Housing White Boot) |
| (3) | Cable Marker |
| (4) | Black Shrinkage Tube |
| (5) | SC/APC SM 2.0mm Duplex Connector (Green Housing Green Boot) |

CABLE LENGTH AND TOLERANCE

| | |
|--------------------------------|-----------------|
| CABLE LENGTH<1M | 5cm |
| 1M≤CABLE LENGTH<15M | 10cm |
| 15M≤CABLE LENGTH<30M | 15cm |
| CABLE LENGTH≥30M | Cable Length*1% |

SPECIFICATIONS

| | |
|-----------------------|------------------------------|
| INSERTION LOSS | ≤ 0.3 dB |
| RETURN LOSS | ≥ 60 dB (APC), ≥ 55 dB (UPC) |
| A-B / B-A | |

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