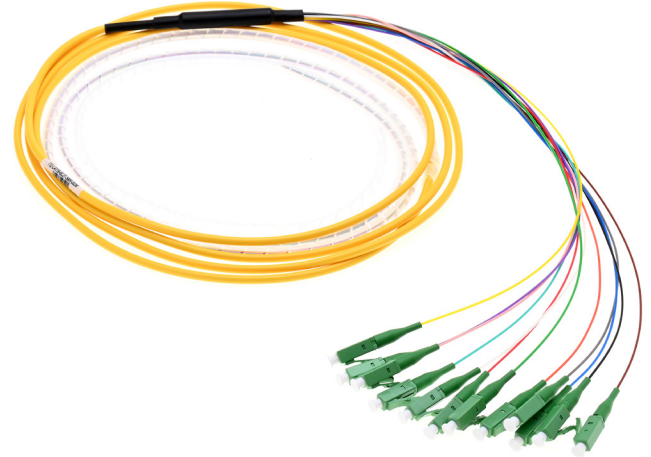


Fiber Slim Pigtail - SM LC/APC



12 Fiber 250µm Pigtail, 9/125 Singlemode Simplex, 3m

The Fiber Slim Pigtail is a 3-meter long, 3mm diameter, 12-fiber pack of singlemode 9/125/250µm tight-buffered optical fiber. LC connectors with APC polished ends are pre-installed on one end with 900µm buffer tubes and three feet of exposed fiber is contained in a spiral wrap at the other end. The end of the pigtail is ready to be stripped and fusion or mechanically spliced to a single fiber of a multi-fiber trunk in half the time of traditional pigtail designs.



This patent pending pigtail is designed for high fiber count splicing applications or where space is at a premium. The individual fibers are color coded to TIA-598-A industry standards for ease of use (blue, orange, green, brown, slate, white, red, black, yellow, violet, rose, aqua).

Features:

- 3-meter long, 3mm diameter OFNR jacket
- LC/APC connectors with 900µm buffered 12-inch blunt breakout heat-shrunked to cable jacket
- 36-inch long spiral wrapped pigtail with 250µm fibers
- Faster installation than standard fiber pigtails
- Patent Pending

CABLE CONSTRUCTION

FIBER COUNT	12
FIBER TYPE	Singlemode 9/125/250µm, Simplex
GLASS	Corning® SMF-28 Ultra
CONNECTOR TYPE	LC
POLISH TYPE	APC
JACKET RATING	OFNR
JACKET DIAMETER	3mm
JACKET COLOR	Yellow

MODELS

T12-LA119-BL3T-SMR-003M

12 Fiber Pigtail, LC/APC Simplex with 900um 12 inch breakout to Blunt with 250um 36 inch Spiral Wrap, 9/125 G657A1, Corning Glass, Riser Indoor Singlemode Microcore, 3 Meter



ThinkLynn.com • (888) 235-2097
©2024 NSI Industries

LYNN_T12-LA119-BL3T-SMR-003M_ProdSpecs.pdf 250314

Fiber Slim Pigtail - SM LC/APC

CABLE PERFORMANCE	
INSERTION LOSS	≤0.2 dB
RETURN LOSS	≥60 dB
DURABILITY	>500 Matings

OTHER	
OPERATING TEMPERATURE RANGE	-20 °C to 70 °C (-4 °F to 158 °F)
COUNTRY OF ORIGIN	China
UPC	043404006377

