

OFNP ROHS PLENUM 24 FIBER HIGH DENSITY HICKO

CONNECTING THE NEXT GENERATION

Keeping You In The Loop - November 2020

Have A Jetted Cable (Air Blown Fiber) Requirement?



Another addition to the TLC portfolio in 2020 is Jetted Cable Solutions!

The TLC micro-distribution cable's unique design, which has been tested by predominant leaders in the Jetted Fiber industry, is highly recommended for Jetted Cable installations. Call TLC for "end to end" solutions for your Jetted Cable installation requirements.



"During the global pandemic, TLC is taking any/all precautions necessary to keep our employees safe. Being a manufacturer of critical telecommunication products, TLC has been deemed an "essential" business and is open and 100% operational to fully support all our customer's needs."

Ask Engineering

I often hear the term "link length" when discussing 50µm multimode fiber transmissions. What does this term mean?

In short, the link length is the maximum distance that a 10gig signal will travel. The corresponding table details 50/125 multimode fiber.

The link lengths for 50/125 fiber are as follows:

OM2:	150 meters
омз:	300 meters
OM4:	550 meters
OM4+/OM5:	550 meters