

FTK100

Fiber Termination Kit

Complete, value-added Fiber Termination kit includes all necessary tools for cable preparation and testing prior to installation. Complete with a custom tool bag and training program by the Fiber Optics Institute to educate technicians on fiber optic deployment.



Netway
SPECTRUM

Kit contents

- Flash Drive with Instructional Videos
- Online Fiber Training Card
- Custom Altronix Tool Bag
- Visible Laser Fault Tracer w/LC adapter
- Safety Glasses
- Fiber Precision Cleaver
- One-Click Fiber Connector Cleaner
- Optical Power/dB Loss Meter
- Four (4) AA Batteries for Laser and Power Meter (4)
- Three (3) Alcohol Wipes
- Six (6) count 50 Micron Multimode Distribution Fiber (1 – 3 ft.)
- Jacket Scoring Tool
- Fiber Optic Stripping Tool
- Kevlar Scissors
- 3 ft. SC/SC 50-micron Multimode Jumper Cable
- Two (2) 3 ft. SC/LC 50-micron Multimode Jumper
- 3 ft. SC/SC 9 Micron Jumper
- Two (2) Allen Wrenches
- SC adapter for Power Meter - chrome
- SC/SC PC Adapter
- Two (2) LC/LC PC Adapter
- LC/LC 50 micron loopback adapter
- Dual LC multimode adapter
- Black Marker
- Measuring Card
- Four (4) 50 Multimode LC connectors
- Guide to Fiber Optics FOA Reference Book
- 850 nm fiber testing light source

Dimensions (H x W x D)

7" x 11" x 6" (178mm x 279.5mm x 152.5mm).

Product Weight 3.95 lbs. (1.8 kg).

Shipping Weight 4.9 lbs. (2.25 kg)

Terms & Conditions:

Your purchase of this set of products indicates your acceptance of the below terms.

Warranty: Slayton Solutions Ltd. verifies that at the time of shipment the above testers, laser, cleaver, and fiber stripper are functional. Slayton Solutions Ltd. will replace any defective testers, cleavers or lasers within thirty (30) days of purchase. Any such defective items must be returned to Slayton Solutions Ltd. with the purchaser responsible for any shipment costs. After inspection Slayton Solutions Ltd. will either a) replace the defective device or b) return the device to the purchaser if it is determined that the device is functional. Products damaged by mis-use will not be warrantied. There is no further warranty, returns, or replacements after the initial thirty (30) days from purchase.

Note: Slayton Solutions Ltd. takes no responsibility for the usage of these products, injuries to user, results of connector installations, or any other matter related to any fiber optic communications installations performed by the purchaser using these tools.