Product Data Sheet

Tool kit for working with optical cables



Part Number: LAN-NT-TK/FIBER

Tool kit for working with optical cables LAN-NT-TK/FIBER: specifications, description, purpose and use in structured cabling, data center and LANMASTER infrastructure projects.

Description

The toolkit is intended for installing any type of optical cable.

The tools included in the kit allow you to cut and strip cables, strip optical fibers, prepare them for cleaving and subsequent termination. The kit also includes a tool for assembly/disassembly of optical distribution and splice enclosures.

For easy storage and carrying, the tools come in an aluminum case with a foam rubber organizer.

Includes keys for locking the case and a shoulder strap for carrying it.

Case dimensions, mm (DxWxH): 290x405x145

The kit includes 18 items:

- Universal optical stripper for fiber buffer CFS-2,
- Traverse stripper for cable jacket,
- Screwdriver with replaceable bits,
- Set of precision screwdrivers,
- Split wrench up to 23 mm,
- Utility knife,
- Cable cutter,
- Pliers,
- Side cutters,
- Narrow pliers,
- Alcohol dispenser (empty),
- Stripper for fiber coating,
- LED flashlight (without batteries),
- Tape measure, 3.5 m,
- Tweezers,
- Kevlar scissors,
- Double-sided marker (thin/thick),
- Rubber air blower for blowing air out.

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