Product Data Sheet

Structured cabling installer toolkit



Part Number: LAN-NT-TK/INST

Structured cabling installer toolkit LAN-NT-TK/INST: specifications, description, purpose and use in structured cabling, data center and LANMASTER infrastructure projects.

Description

The tool kit is intended for installation of twisted pair cable on patch panels, sockets, and cross-connect blocks. The tools included in the kit allow you to make of cable cutting and stripping, cable termination on IDC-connectors, and crimping RJ-12 and RJ-45 plugs. The tools are supplied in a plastic case with compartments for easy storage and carrying.

The kit includes:

- RJ-12 and RJ-45 plug crimping tool, side crimp hole,
- Cable jacket striping tool,
- 110 Punch-down tool for interchangeable termination blades,
- Electric soldering iron 30W/220V,
- Twisted pair cable connection tester (without batteries),
- RJ-45 8P8C 5e cat. plug – 8 pieces,
- Tape meter, 2 m,
- Flathead screwdriver (180 mm length),
- Flathead screwdriver (150 mm length),
- Phillips screwdriver (180 mm length),
- Phillips screwdriver (150 mm length),
- Utility knife,
- Narrow pliers,
- Side cutters,
- Tweezers,
- Cable striping tool with IDC punch-down blade.

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Specifications are subject to change without notice. For the most current information, consult LANMASTER or an authorized LANMASTER partner/distributor.