

TrueNet®

Tool and Punchdown Pad



The TrueNet® Tool guarantees strong, reliable and consistent wire terminations in ADC KRONE Contacts (IDCs).

The new tool has been designed specifically to work with the smaller form factor IDC contacts that are used in the new Category 6 and 6_A jacks.

This tool is backwards compatible with all ADC KRONE LSA PLUS® IDCs including jacks and will replace the existing tool for all datacommunication products.

A core feature of the tool is the scissor action that cuts the wire, ensuring a clean and tidy termination of the wires. The tool also comes complete with two additional features, a wire removal hook and a flat blade screwdriver.

As density increases in the Data Centre RJ45 technologies get smaller, as an aid to these smaller RJ45's connectors ADC KRONE has developed the Punchdown Pad to help the termination process. The Punchdown Pad supports both new in-line and right angle small form factor Category 6 and 6_A jacks.

The tool and pad can be purchased separately or as part of a pack.

Features

- Compatible with LSA-PLUS® contacts and a range of other IDC technologies
- Scissor cutting action
- Wire removal hook
- Flat screwdriver blade
- Best practice aids

Benefits

- Suitable for use in all copper TrueNet® connectors and panels
- Rapid and reliable punch down performance
- Punchdown Pad promotes best termination practice
- Ensures strong and reliable terminations

TECHNICAL DATA



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Ordering Information

Description	Catalogue number
TrueNet® Tool and Punchdown Pad*	6537 1 600-00
TrueNet® Tool (Pack of 1)	6537 1 500-00
TrueNet® Punchdown Pad Black (Pack of 10)*	6537 1 610-00

* Punchdown Pad Compatibility

Modular Jack, Category 6 KM8 Punchdown UTP	6830 1 830-0x
Modular Jack, Category 6 _A Punchdown UTP	6830 1 885-0x
Modular Jack, Category 6 RA Punchdown	6830 1 900-0x
Modular Jack, Category 6 _A RA Punchdown	6830 1 985-0x

Technical Specifications

Conductor Range	0.35 - 0.9mm
Insulation Range	0.7 - 2.6mm

Service Life

0.4mm wire	200,000 terminations
0.6mm wire	100,000 terminations
0.8mm wire	50,000 terminations



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