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LSA-PLUS/PROFIL

LSA-PLUS® Insertion Tool S

LSA-PLUS-Insertion Tool S

Your key to unparalleled contact security: The LSA-PLUS Insertion Tool with Sensor

The LSA-PLUS Insertion Tool with Sensor is seen by experts to be the key to

- unparalleled contact security, and
- fast and clean work.

Where can you use the LSA-PLUS Insertion Tool with Sensor?

Wherever you use components from one of the many LSA-PLUS series.

- All types of telecommunications equipment
- Data cabling systems in buildings
- Patch panels
- Connection sockets
- Floor distributors
- Main distributors
- Cross connection cabinets
- Terminating distributors
- Alarm and fire alarm systems
- Machine control systems.

A suitable LSA-PLUS series is available for all applications where a large number of single wires must be distributed or connected.

Your advantage: No insulation removal, no use of screws, no soldering - extremely fast working onsite with integrated contact safety.

LSA: No soldering, no use of screws, no insulation removal!

All LSA-PLUS series can be wired using the same tool:
The KRONE LSA-PLUS Insertion Tool S.

How does the LSA-PLUS Insertion Tool with Sensor work?

The LSA-PLUS Insertion Tool S permits the gas tight connection and trimming of the wire in just one single action. No stripping of wires or use of screws is required - a simple action of the tool is sufficient. A correctly terminated contact is indicated by an audible click.

What is the sensor used for?

The sensor detects whether the wire has been pressed far enough into the contact. The cutting mechanism which trims the excess wire ends is not activated until the sensor detects that the contact is correct.

