

3718 A
Insertion Tool for LSA Blocks

PRODUCT DETAILS

- Used for wiring of all common LSA series
- Wires with a conductor diameter of 0.35 - 0.9 mm or a wire diameter of 0.7 - 2.6 mm can be wired into LSA panels or blocks
- With a gentle push on the tool, the wire is inserted and cut off in a single step. Manual stripping or screwing is not required
- The integrated scissors can be disabled if necessary when cutting off the wire end is not desired
- The sensor ensures that scissors are only activated when the wire is pushed far enough into the contact
- For double wiring of contacts, the sensor can be deactivated (OFF)
- This tool has a built-in retractable hook for removing wires from LSA contacts as well as a retractable unlocking blade for loosening LSA modules from the mounting bracket
- The tool is tested for up to 200,000 wiring operations (with 0.4 mm wire diameter)

PRODUCT ATTRIBUTES

Product			
3718 A	0,7-2,6 mm	185 mm	60 g