

LSA-PLUS® Insertion Tool with Sensor



Description

The standard tool used for all LSA-PLUS series, as well as for RJ45 jacks. For termination of wires with the conductor diameter range (0.35...0.9 mm) and overall diameter range (0.7...2.6 mm). When a second lead is terminated in a contact the wire position sensor is deactivated (wire specifications and the number of wires depend on the type of connection technology used). The scissor can be deactivated so that a jumper wire can be through-connected to neighbouring contacts.

Features and Benefits

- Service Life
 - 0.4mm wire: 200,000 connections
 - 0.6mm wire: 100,000 connections
 - 0.8mm wire: 50,000 connections
- Wire end-position detection (sensor)
- Scissor
- Cutting inhibitor clip
- Extraction hook
- Blade

TECHNICAL DATA

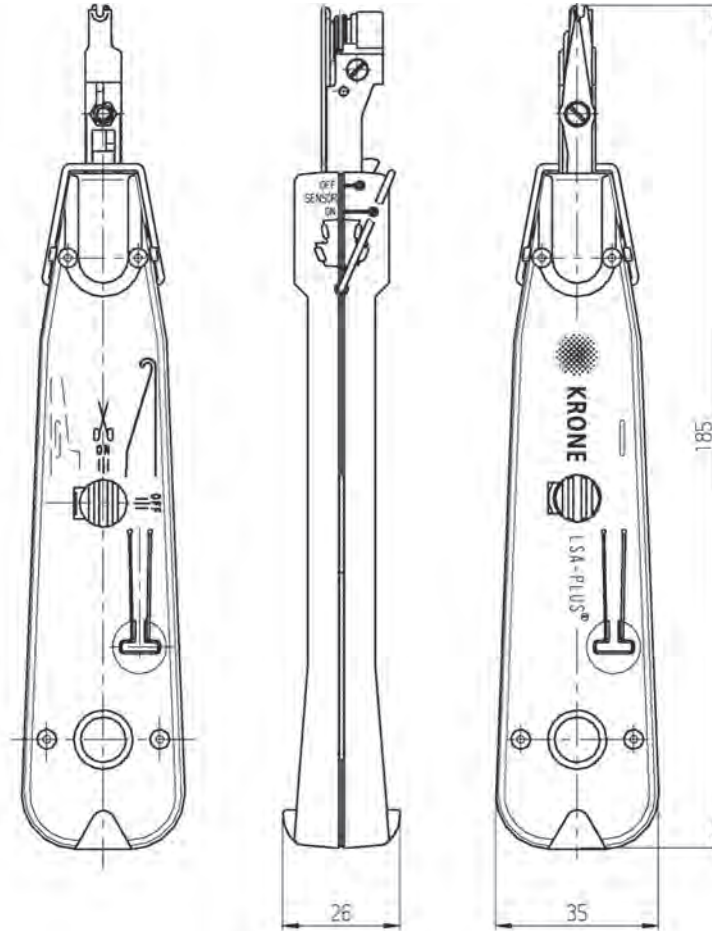


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Ordering Information

Description	Catalogue Number
LSA-PLUS® insertion tool S	6417 2 055-01



Dimensions, in mm

TECHNICAL DATA



Web Site: www.adckrone.com

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