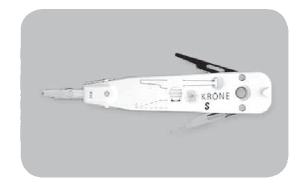
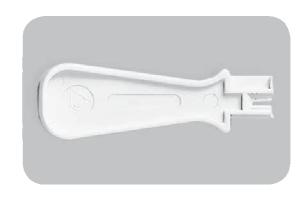
Insertion Tool with Sensor

- Used with all LSA-PLUS® modules, as well as with RJ5 jacks and HighBand® modules
- For termination of wires with conductor diameter range 0.35 to 0.9mm; overall diameter range 0.7 to 2.6mm
- Features a sensor that detects the end of a wire when a termination has been completed. This feature is deactivated when a second lead is terminated in a contact
- Scissors can be deactivated so that jumper can be through-connected to neighboring contacts
- Service life
 - 0.4mm wire: 200,000 connections
 - 0.6mm wire: 100,000 connections
 - 0.8mm wire: 50,000 connections
- Also features cutting inhibitor clip, extraction hook and blade

Simple Insertion Tool

- Used with all LSA-PLUS® modules, as well as with RJ5 jacks and HighBand® modules
- For termination of wires with conductor diameter range from 0.35 to 0.9mm; overall diameter range 0.65 to 2.6mm
- No scissors mechanism





ORDERING INFORMATION

Description	Catalog Number
LSA-PLUS® insertion tool with sensor	6417 2 055-01
LSA-PLUS® simple insertion tool	6417 1 830-00

