

# DIGITUS® LSA+ ferramenta de colocação

A-LSA-K

EAN 4016032132868



### Ferramenta de colocação LSA-Plus com sensor

Ferramenta de colocação LSA-Plus, com sensor

- Área de aplicação: Para cortar extremidades de cabos salientes em conectores de deslocamento de isolamento
- Propriedades gerais:

- Ferramenta de colocação para moldes LSA+
- Instalação de cabos com corte simultâneo das extremidades salientes do cabo
- Pressão de contacto ajustável
- Com gancho extraível e lâmina de desbloqueio

### Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm <sup>3</sup>
Packaging Unit Carton	1	0.10	20.00	6.00	4.00	480.00
Packaging Unit Inside	1	0.10	20.00	6.00	4.00	480.00
Packaging Unit Single	1	0.10	20.00	6.00	4.00	480.00
Net single without Packaging	1	0.00	0.00	0.00	0.00	0.00

### More images:





### Safety notes

- Avoid using network test devices in damp or wet environments, as this can lead to short circuits or electric shocks.
- Only use the device in the specified operating temperature ranges and avoid extreme humidity.
- Never connect the tester to unauthorized sources or excessively high voltages. Overloading can damage the device or lead to dangerous situations.
- Check the respective tools for obvious defects before each use.
- Remove damaged hand tools from use immediately and repair them professionally or replace them if necessary.
- Clean tools after use.
- Store safely and clearly.

### EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

ASSMANN Electronic GmbH  
Auf dem Schüffel 3  
Lüdenscheid, Germany  
<https://www.assmann.com>  
[info@assmann.com](mailto:info@assmann.com)