

DIGITUS Network Tool Set

DN-94022

EAN 4016032348849



Network Tool Set, LAN Tester, Crimping Tool, Cut and Stripping Tool, Punch Down Tool, Bag

If you need a network tool set for field service the DIGITUS® Network Tool Set fits your needs. The tool set is ideal for fault diagnostics, testing and for new installations.

All necessary tools for field installation in one set.

- Area of application: For fault diagnostics, tests and new installations in network
- General properties:
- Suitable for 6P4C- and 8P8C plugs
- Quick and easy installation
- Ergonomic handle
- Robust metal design
- Network and Tester:
- Battery: 9V alkaline
- Main device connector: 2x RJ45 female
- Remote-device connector: 1x RJ45 female
- Ideal for testing RJ11, RJ12 and RJ45 plugs

- Separate display for PIN 1-8 and ground
- For continuity testing of network- or communication cables
- Automatic test run
- Punch tool:
- Suitable for LSA-strips
- Cable insulation and cutting off extending cable ends
- Includes extraction- and unlocking device
- Cut and stripping tool:
- Suitable for CAT 5e, CAT 6, CAT 7 (Ø > 2-10 mm)
- Adjustable cutting depth

Package contents

- LAN-Tester RJ11, 12 and 45
- LSA Punch Down Tool with cable cutter
- Crimping Tool RJ11, 12 and 45
- Cut and Stripping Tool
- Textile bag
- excluding battery for Network Tester (9V bloc cell)

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	25	17.00	50.00	30.00	25.00	37,500.00
Packaging Unit Inside	1	0.68	5.00	21.50	12.00	1,290.00
Packaging Unit Single	1	0.68	5.00	21.50	12.00	1,290.00
Net single without Packaging	1	0.00	0.00	0.00	0.00	0.00

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Tascheninhalt
Bag content

Tragetasche
Carrying bag

LSA Punch Down Tool mit Kabelschraubvorrichtung
LSA Punch Down Tool with cable screwdriver

Netzwerkzange RJ45, RJ2 und 45
Network pliers RJ45, RJ2 and 45

LSA-Tester RJ45, RJ2 und 45
LSA Tester RJ45, RJ2 and 45

Kabelzange RJ45, RJ2 und 45
Crimping tool RJ45, RJ2 and 45

Kabelzange und Abkürzungsschere
Cut and stripping tool



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

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