DIGITUS®

DIGITUS Cable tester, network, RJ45, Single side Tester

DN-14001-2
EAN 4016032498346

Cable tester, network, RJ45, Single side tester main device, remote unit, PoE tester, with case

Intelligent, fast and intelligent state tester for connection of telephone and network harness. Check the connection between RJ45 connector and wire-harness. Accurately determine which end of the RJ45 connector is connecting with the network line. It perfectly solves the problem that the ordinary tester cannot determine two water. In the end, the RJ45 connector is not connected at that end, so as to save time.

Future-oriented standards and high-end quality for your network.

- Test voltage: low voltage operation, safe for network devices and users
- Measurement accuracy:
- High precision in fault diagnosis (±1%)
- Identification of signal loss and cable breaks
- Shielding test: Detects and checks cable shielding (STP/FTP)
- Cable test: test for continuity, short circuit, crossing and pairing
- Signal check: Can send a signal tone to identify cable runs in larger networks
- Power supply: Low power consumption, typically ≤ 0.5 W in operation

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	0	0.00	0.00	0.00	0.00	0.00
Packaging Unit Inside	0	0.00	0.00	0.00	0.00	0.00
Packaging Unit Single	0	0.00	0.00	0.00	0.00	0.00
Net single without Packaging	0	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.

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