EC-CT 4511B

NETLAN Cable tester , UTP/STP, RJ45, RJ12, RJ11, BNC

✓ Universal solution

✓ Best prices

Cable LANs - testers for field testing of a cable network for correct wiring and cable line integrity.
The NETLAN EC-CT 4511B cable tester is designed to work with coaxial cables terminated with BNC connectors, LAN cables with RJ45 connectors and telephone cables with RJ11 disconnectors. The tester is able to diagnose errors such as wiring diagrams, open circuits and short circuits

Basic equipment:	
Cable tester (main and remote module)	1 pc
RJ45-BNC Adapter	1 pc
User's manual	1 pc

Manufacturer reserves the right to change external view and characteristics of product without reducing it's consumer properties

CHARACTERISTICS

P/N	EC-CT 4511B
Compatible cables	UTP/STP, Tel, Coax
Ports	Rj 45, RJ12, BNC
Test Modes	Normal / slow
Wiring Testing	Yes
Break detection	Yes
Short circuit detection	Yes
Verifying Shielding Integrity	Yes
Body material	Plastic
Power	9V Krone battery (not included)
Maximum cable length tested	300 m
Maximum allowable mains voltage	60 V
Color	Black
Temperature ranges	Storage -20 to +40 ° C. Operating -10 to +40 ° C
Warranty	1 year

ORDERING TABLE

P/N	Description	Dimensions (WxHxD) mm	Volume, m3	Weight, kg
EC-CT 4511B	Cable UTP / STP LAN Tester	130 165 40	0.000918	0.170

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