

The tester is a newly designed and very practical tester that can easily read the correct pin configuration of 10 Base-T cables (category 5), 10 Base-2 cable (coax), RJ45/RJ11 modular cables, 356A, TIA-568A/568B and Token Ring cable by comparing one transmitting end to the corresponding receiving end. With the remote kit it can test cables installed far away either on wall plate or patch panel. It is easy to verify the cable continuity, open, short and cross-connect. It is affordable, so you can benefit the most.

- Test the correct pin configuration of 10 Base-T 10 Base-2 Thin Ethernet cable, RJ45 RJ11 modular cables 356A, TIA-568A 568B and Token Ring cable etc.
- With remote kit it can remotely test cables up to 300 m away either on the wall plate or patch panel.
- Test the ground wire
- Measures DC/AC Voltage, DC/AC Current, Resistance, Continuity & diode



EMC & LVD
EN: 61326

EN: 61010-1, EN: 61010-02-031



Model 1011



| Specifications | | |
|-----------------|------------------------|----------------|
| Function | Max Range | Basic Accuracy |
| Voltage DC | 600V | ±0.5% |
| Voltage AC | 600V | ±1.2% |
| Current DC | 200mA | 1.5% |
| Current AC | 200mA | ±2.0% |
| Resistance | 20MΩ | ±0.8% |
| Continuity Test | Beep if less than 100Ω | |

Size(HxWxD): 162mm x 74.5mm x 44mm

Weight: 308g

Accessories:

9V battery and Two "AAA" batteries, remote terminator, holster, cables, test leads, gift box with carrying case.



EMC & LVD

EN: 50081-1, 50082-1

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LA-1015 2 in 1 Cable Identifier & DMM



Model 1015



| Specifications | | |
|-----------------|------------------------|----------------|
| Function | Max Range | Basic Accuracy |
| Voltage DC | 600V | ±0.5% |
| Voltage AC | 600V | ±1.2% |
| Current DC | 200mA | ±1.5% |
| Current AC | 200mA | ±2.0% |
| Resistance | 20MΩ | ±0.8% |
| Continuity Test | Beep if less than 100Ω | |

Transmitter

Two blue LED lamps

17 Cree Clips - Red x 16, Black x 1

10K Ohm max

Receiver

Two digit Red LED Display

2 Cree Clips - Red x 1, Black x 1

Size(HxWxD): 162mm x 74.5mm x 44mm

Weight: 308g

Accessories:

9V battery and Two "AAA" batteries, remote terminator, holster, cables, test leads, gift box with carrying case.

LA-1016

2 in 1 Satellite Finder & DMM

LA-1016 is a satellite finder with scale display and digital multimeter (DMM). It is very good design. Connect a coaxial cable from the LNB/LNB-F to the "TOLNB" connection on Satellite Finder. Connect the cable from your satellite receiver to the "TOREC" input on the Satellite Finder/DMM function make it easy to measure DC/AC voltage, DC/AC current, Resistance, continuity & diode.



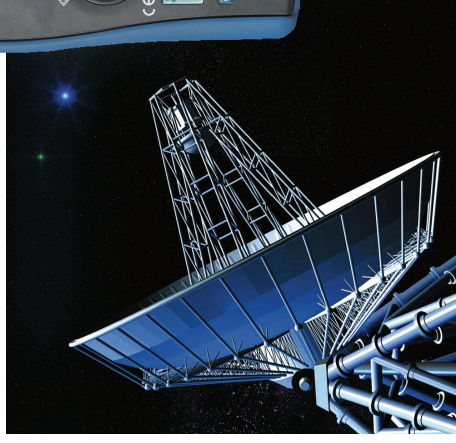
EMC & LVD

EN: 61326

EN: 61010-1, EN: 61010-02-031



Model 1016



| Specifications | | |
|-----------------|------------------------|----------------|
| Function | Max Range | Basic Accuracy |
| Voltage DC | 600V | ±0.5% |
| Voltage AC | 600V | ±1.2% |
| Current DC | 200mA | ±1.5% |
| Current AC | 200mA | ±2.0% |
| Resistance | 20MΩ | ±0.8% |
| Continuity Test | Beep if less than 100Ω | |

Size(HxWxD): 162mm x 74.5mm x 44mm

Weight: 308g

Accessories:

9V battery & Two "AAA" batteries, remote terminator and gift box with carrying case.

LA-1017 Solar Power Meter & DMM

Features

Sunlight measurement up to 1999W/m² or 634BTU/(ft²·h)
High accuracy and rapid response
Data HOLD function to hold measurement values
Unit and sign display for easy reading
Measuring unit selection among W/m² and BTU/(ft²·h)
Manual scale selection
Direct reading with no adjustments needed
Maximum and minimum values
Low battery indication

Model 1017



EN: 61326

EN: 61010-1, EN: 61010-02-031



EMC & LVD

EN: 50081-1, 50082-1

EN: 61010-1, EN: 61010-02-031