## Network Cable Continuity Tester for Cat5/Cat6, Phone and Coax Cable Assemblies

MODEL NUMBER: N044-000-R


## Highlights

- Combines main tester unit and removable remote tester unit
- Identifies mis-wires, short circuits and open circuits
- Includes coax converters and terminator for BNC and F coaxial cables
- Vinyl storage pouch protects units from damage in crowded toolbox


## Package Includes

- Main tester
- Remote tester
- (2) BNC/F coax adapters
- Coax terminator
- Storage pouch

Tests Cat5e, Cat6, telephone and coaxial cable connections with the press of a button.

## Features

## Essential Tool for Cable Installers or Telecom/LAN Personnel

The N044-000-R allows you to test wiring continuity for Cat5, Cat6, telephone and coax cable assemblies at the press of a button. A combination of main tester unit and removable remote tester unit, the N044-$000-R$ identifies crossed wires, short circuits and open circuits in BNC, F, RJ11, RJ12 and RJ45 cables. When not in use, the two-piece set can be stored in its vinyl carrying case to protect it from being damaged inside a crowded toolbox. Requires one 9V battery (not included) to operate.

## Specifications

| OVERVIEW |  |
| :--- | :--- |
| UPC Code | 037332138743 |
| Accessory Type | Cable Tester |
| Technology | Cat5/5e; Cat6; Cat6a |
| Accessory Class | Audio Video Accessories; Networking Accessories |
| PHYsICAL |  |
| Color | Beige; Black |
| Shipping Dimensions (hwd / in.) | $2.20 \times 6.70 \times 5.70$ |
| Shipping Dimensions (hwd / cm) | $5.59 \times 17.02 \times 14.48$ |
| Shipping Weight (lbs.) | 0.56 |
| Shipping Weight (kg) | 0.25 |
| Unit Dimensions (hwd / in.) | $0.000 \times 0.000 \times 0.000$ |


| CONNECTIONS |  |
| :--- | :--- |
| Side A - Connector 1 | RJ45 (FEMALE) |
| Side B - Connector 1 | RJ11 (FEMALE) |
| STANDARDS \& COMPLIANCE |  |
| Product Compliance | RoHS |
| WARRANTY \& SUPPORT | Lifetime limited warranty |
| Product Warranty Period <br> (Worldwide) |  |

© 2023 Eaton. All Rights Reserved Eaton is a registered trademark. All other trademarks are the property of their respective owners.

