



E445



E446



E447



E448



DMX E496

## EMO CABLE TESTERS

The EMO cable testers are designed for use in portable and bench mounted applications, including the assembly and testing of cables.

All models also have the flexibility to check continuity, open circuit and cross connection in most other situations.

Dimensions: 120 x95 x40mm. Weight: 0.4kg.

Battery (not supplied): 9V PP3 size

### E445

Tests 3 pin XLR leads, 2 and 3-pole A-gauge jack leads, RCA (phono) leads, most commonly used fuses, and other continuity paths using test leads supplied. Continuity indication by buzzer.

### E446

As E445 but B-gauge jacks.

### E447

Similar to E445 but without jack and RCA (phono) testing facilities. Includes special XLR remote unit to enable testing of cables where it is not possible to bring both ends to the tester.

### E448

Specifically designed for the testing of loudspeaker leads using the widely used Neutrik 'Speakon' NL4FC 4-pole cable connectors.

### DMX Adapter

DMX protocol is a standard means of controlling lighting dimmers remotely from a control desk. The standard uses a three wire connection using 5-pin XLR type connectors. These adapters allow the E445, E446 and E447 table testers to be used to test the primary circuit of such cables. Two adapters are required for each cable tester. Adapters are priced and sold in pairs.

25-445	EMO CABLE TESTER E445
25-446	EMO CABLE TESTER E446
25-447	EMO CABLE TESTER E447
25-448	EMO CABLE TESTER E448
25-449	EMO CABLE TESTER DMX E496 Adapters (pair)

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