

Continuity Test Bell 3216

Handheld device especially dedicated to the continuity test of cables or wires



DESCRIPTION

Are you looking for a continuity tester usable in a noisy environment? The continuity test bell 3216 is your perfect device for rough conditions. The continuity test bell 3216 allows the easy and quick check of the continuity within a cable or a wire. Its robustness and its adjustable visual and noise signals strength make it an essential instrument in all cable manufacturing plants.

KEY FEATURES

- **Adjustable buzzer**
- **Protection against external voltages**
- **Battery powered**
- **For long cables adapted**



AESA Cortailod

TECHNICAL SPECIFICATIONS

Resistance test scale	0 to 2 M Ω
Overvoltage protection	400 VAC
Signal intensity at 22 cm	80 dB
Consumption	220 mW
Power supply	1 x 9 V battery, type 6 F 22
Dimensions	95 x 60 x 25 mm
Weight	160 g
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