



Low Voltage Two-Pole Absence Detector Model C.A 742 DDT

Cat. #903.1917.42Z

The C.A 742 Voltage Absence Tester is an essential tool for any electrician to check that no voltage is present before working on an electrical installation connected to the network. It complies with **IEC 61243-3 Edition 2** and can be used to work on any indoor or outdoor **600V CAT IV** installation. To fulfil the requirements of the standards and legislation in certain countries, there are 2 references, with or without IP2X accessories.

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- Full Autotest
- Voltage detection, LED display, 12 to 690VAC / 750VDC
- Automatic indication of the type of voltage (AC or DC) and indication of the polarity
- Single-pole phase test (a single contact)
- Continuity test with audible and visual indication ($R < 100\Omega$)
- Automatic continuity test if no voltage is detected
- Complies with EN 61243-3 Ed.2009, EN 61243-3 Ed.2010 and DIN VDE 0682-401 Ed.2011
- Removable lead and test probe
- Delivered complete and ready to use
- IP65
- CAT IV 600V

For more details, download the datasheet or user manual at www.aemc.com

15 Faraday Drive • Dover, NH 03820 USA • (800) 343-1391 • (603) 749-6434 • www.aemc.com

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