

VT800D

VOLTAGE TESTER



A Voltage tester is by far one of the most important instruments of an electrician or installer. In the development of the VT800D, all-important arguments of end users and all-important values have contributed to the realisation of the instrument. Therefore the VT800D is an instrument with multiple functions for every electrician, installer or industrial end user.

Key Features

- Fully automatic on/off
- Large LCD display with back light
- Interchangeable probe tips (2mm and 4mm)
- HSE GS38 Probes
- Durable IP65 rated housing
- Accurate AC/DC voltage measurement up to 690V
- Resistance measurement up to 2000 ohm
- Phase rotation indication
- Visual and audible phase and continuity indication
- illumination of probe tips in poor lighting conditions

VT800D Users

- Electrical Contractors
- Service Engineers
- Electricians



Web: www.seaward.co.uk **Email:** sales@seaward.co.uk

VT800D SPECIFICATIONS

Voltage range: 10V to 690V AC/DC Digital / 6V to 690V AC/DC Bargraph

LCD resolution: 1V

Response time: <0.1 s LED

Single Pole Phase Test: 100V to 690VAC

Phase rotation: 2 pole

Continuity: < 200k ohm

Resistance: 0 to 2k ohm

Frequency range: 45Hz to 65 Hz

Power supply: 2x 1,5V LR03 battery

IP-Protection: IP 64

Over voltage category: CATIII 1000V / CATIV 600V

Standard: IEC 61010-1, IEC 61010-031, IEC 61243-3, IEC 61557-7, HSE GS38

ProbeTips: 2 mm. & 4 mm.

Drop proof: 1 metre

Test leads: 1.2 metre

Dimensions: 240 x 56 x 24 mm.

Weight: + 230 gram (incl. batteries)

Part number: 333A910



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