

DL6780

LED Voltage & Continuity Tester

The Di-log DL6780 CombiVolt 1 LED Voltage & Continuity Tester with Phase Rotation test is the bench mark for voltage indicators. The three-in-one tester with a rugged, ergonomically formed housing for perfect handling is fully conformant to BS EN 64213-3:2014. The DL6780 also offers Single Phase Detection

Features

- Meets safety and performance requirements of BS EN 61243-3 2014
- Continuity testing with optical and acoustic indication
- Automatic switching between voltage and continuity
- CAT IV 600V Safety Rated
- Phase rotation test system
- Single pole phase indication
- Fully compliant with GS38
- Fully operational voltage indication even when batteries are discharged

DL6780 Voltage Indicator Specification

2 Pole Voltage Indication

Voltage range	12 - 690V AC/DC
LED resolution	12, 24,50, 120, 230, 400 & 690V
Voltage detection	Automatic
Frequency range	0 - 400Hz
Peak current	3.5mA
Operation time	30 Seconds
Acoustic AC/DC signal	✓
Auto power on	<12V AC/DC
IP rating	IP65

Single Pole Indication

Voltage range	100 - 690V AC
Frequency range	50 - 400Hz
Continuity	
Measurement range	0 - 400kΩ

Phase Rotation Test

Voltage range	100 - 690V AC
Frequency	45 - 65Hz
Over voltage protection	690V AC/DC

Other Information

Dimensions	225mm x 70mm x 28mm
Weight (net)	200g
Power supply	2 x 1.5V (RO3) AAA (supplied)
EAN	5060082542329



EMC & LVD
EN 61326-1
EN 61243-3:2014
EN 61010-1
EN 61010-2-030
EN 61010-031
EN 60529 (IP65)

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