

DRUMMOND

Specification

MTL15

Test Lamp

**Electrical**

Maximum working voltage: 1000V AC/DC

Nominal voltage threshold indications: 50, 230, 400, 690V AC/DC

Nominal voltage threshold tolerance: Conforms to BS EN 61243-3:2014

Internal impedance at ELV a.c.: 30k Ω

Range detection: Automatic

Response time: <0.1s

Frequency range: DC, 40-65Hz

Test current: <3.5mA at 1000V AC/DC

Duty ratio: 30s ON (operated) / 240s OFF (recovery)

Environmental

Temperature (Operating & Storage): -10°C to 55°C

Humidity (Operating & Storage): \leq 85% R.H.

Altitude: up to 2000m

Pollution degree: 2

General

Power: from circuit under test

Dimensions: 213(L) x 112(W) x 72(D) mm.

Weight packed: 320g approx

Includes: 2 straight prods, 2 long straight prods, 1 long angled prod,
1 L-shaped prod and instructions

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Safety

Conforms to BS EN 61243-3:2014 CAT IV 1000V

Class II, double insulation

IP rating: IP64

Probe tips comply with GS38

EMC

Conforms to BS EN 61326-1

DRUMMOND

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