

Drummond MTL15PDS Test Lamp and Proving Unit with Carry Case

Product Images

Product Code: C70-2086



Short Description

The MTL15PD-S includes an MTL15 test lamp complete with a matching PD690S proving device and the

TC71 combination carry case.

The MTL15 extends the application areas for Drummond test lamps to higher voltage installations. With AC/DC voltage indication thresholds of 50, 230, 400 and 690V plus a 1000V CAT IV safety rating, the MTL15 is the ideal solution for proving dead in all installation categories defined in BS EN 61010.

In common with all the MTL Series, the MTL15 test lamp does not require batteries and has no ranges or switches ensuring reliable indication of hazardous voltages every time.

Safe electrical work requires the use of a voltage indicator or test lamp that has been proved with a proving device before and after use.

Key Features

- Highest possible BS EN 61010 safety rating CAT IV 1000V
- Voltage ranges: 50, 230, 400 690V AC/DC
- Does not require batteries.
- IP64 rated.

Applications

With the highest possible BS EN 61010 safety rating and voltage thresholds up to 690V, the MTL15 test lamp is the ideal solution for safely proving dead in supply-side applications up to 1000V.

The MTL15 is supplied with three interchangeable test probes for safe and easy measurement in all types of applications particularly where access is restricted. In addition to the standard supplied 62mm straight (x2) and right-angled probe (x1), extended 130mm probes are available as accessories.

Included items MTL15PD-S.

- MTL15 Test Lamp
- 2 x 62mm straight probes
- 1 x 62mm angle probe
- PD690S Proving Unit
- TC71 Carry Case

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- Voltage ranges: 50, 230, 400 690V AC/DC
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Also available MTL15PD-S Kit

- Includes the MTL15, PD690S Proving Unit and TC71 Carry Case.
- Complete kit for safe isolation / proving dead.
- PD690S voltage and power output is matched to the MTL15.

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