

Mills Limited Unit 2, Zodiac Business Park, High Road, Cowley Uxbridge UB8 2GU Contact us on: Tel: 020 8833 2626 Fax: 020 8833 2600 Email: sales@millsltd.com Company No. 00282704 VAT No. 227082574

## Drummond MTL20B Test Lamp With Blue Indication

**Product Images** 

Product Code: C70-2099



## **Short Description**

The Drummond MTL20/B is fully GS38 and CAT IV 600v compliant and differs from the standard MTL20

https://www.millsltd.com/default/drummond-mtl20b-test-lamp-with-blue-indication.html 27/04/2024

in just one way. The super bright LED voltage level indicators will indicate 50,100 and 200 voltage presence in RED LED's whilst the 400-volt indication is a bright BLUE lamp.

This enables the user to distinctively identify high voltage via the 360-degree illumination cluster, as required by some DNO's.

The MTL20/B comes with both straight and right-angled probes to allow good purchase in some applications and avoiding the risk of a probe slipping in the wrong or dangerous direction.

Where transient, capacitive or phantom voltages, often found in the concentric cables supplying the network, are present the MTL20/B allows the user to discharge these voltages via the large RED buttons located on each probe.

Depressing both buttons simultaneously in the presence of such voltages will discharge the voltage using the inbuilt loading of the circuit by the tester. This is confirmed by the extinguishing of all LED's.

## Description

The Drummond MTL20/B is fully GS38 and CAT IV 600v compliant and differs from the standard MTL20 in just one way. The super bright LED voltage level indicators will indicate 50,100 and 200 voltage presence in RED LED's whilst the 400-volt indication is a bright BLUE lamp.

This enables the user to distinctively identify high voltage via the 360-degree illumination cluster, as required by some DNO's.

The MTL20/B comes with both straight and right-angled probes to allow good purchase in some applications and avoiding the risk of a probe slipping in the wrong or dangerous direction.

Where transient, capacitive or phantom voltages, often found in the concentric cables supplying the network, are present the MTL20/B allows the user to discharge these voltages via the large RED buttons located on each probe.

Depressing both buttons simultaneously in the presence of such voltages will discharge the voltage using the inbuilt loading of the circuit by the tester. This is confirmed by the extinguishing of all LED's.

## Features

- Four voltage levels
- Blue LED for 400v indication
- 360-degree viewing
- GS38 and CAT IV 600v Safety rating
- Straight and Right Angled Probes