

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

Megger DCM310 Digital Clamp Meter

Product Images

Product Code: C72-2503



Short Description

The DCM310 is an ideal clamp meter for use during the installation, maintenance and checking of electrical systems and equipment.

It will measure AC current (50 - 60 Hz) up to 400 A, with a Data-hold feature to freeze the displayed value for use in confined situations where the display may be difficult to read. The DCM310 also has a max-hold

feature to automatically store and display the maximum value measured over a period of time.

It is safety rated to IEC 61010 CAT III 600 V offering high levels of protection to the operator.

A carrying case is included, and even without the case, the instrument is rated to withstand a 1.2 m drop onto a hard surface without damage.

The compact clamp jaw enables cables to be measured as large as 27 mm diameter, covering the majority of applications within the electrical system installation industry.

Ideal for use by anyone working on basic electrical systems or equipment, these instruments are also suitable for the majority of applications encountered by the electrical contractor.

Please see datasheet for full specifications

Description

The DCM310 is an ideal clamp meter for use during the installation, maintenance and checking of electrical systems and equipment.

It will measure AC current (50 - 60 Hz) up to 400 A, with a Data-hold feature to freeze the displayed value for use in confined situations where the display may be difficult to read. The DCM310 also has a max-hold

feature to automatically store and display the maximum value measured over a period of time.

It is safety rated to IEC 61010 CAT III 600 V offering high levels of protection to the operator.

A carrying case is included, and even without the case, the instrument is rated to withstand a 1.2 m drop onto a hard surface without damage.

The compact clamp jaw enables cables to be measured as large as 27 mm diameter, covering the majority of applications within the electrical system installation industry.

Ideal for use by anyone working on basic electrical systems or equipment, these instruments are also suitable for the majority of applications encountered by the electrical contractor.

Please see datasheet for full specifications