

MSL10 Stud Locator

Megger

distrame
instruments de mesures électroniques



- Locate wooden joists or studs
- Locate metal joists or studs
- Locate live AC cables
- Simple to use
- Adjustable depth range
- Audible and visual indication
- Carry case included

DESCRIPTION

The Megger MSL10 is a simple to use instrument, designed to help locate the edges of wooden studs, metal joists or live AC cables through drywall or other common building materials. With clear LED and audible indication, the centre of studs or joists can be located by scanning from either side to locate each edge.

With three depth ranges available, the sensitivity of the unit can be adjusted to ensure accurate indication.

In addition, the MSL10 will also indicate the presence of live AC cables. The unit is supplied with a protective carry pouch that helps to protect the wall contact pads and avoid marking or damaging any finished surface being scanned.

SPECIFICATIONS

Wood or Metal Studs	38 mm through plasterboard
Live AC Wires (>110 V AC)	50 mm through plasterboard
Operating Temperature	0 °C to 50 °C (32 °F to 122 °F)
Storage Temperature	-10 °C to 60 °C (14 °F to 140 °F)
Power Source	9 V

ORDERING INFORMATION

Description	Part number
MSL10	1013-547

MSL10_DS_en_V01

www.megger.com

ISO 9001

The word 'Megger' is a registered trademark

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