

SOLAR KIT 1

SOLAR CLAMP METER &
IRRADIANCE METER

Megger®

SPRING SPECIAL

Get our Solar Kit, consisting of
of the solar current clamp DCM1500S and
the irradiance meter PVM210.

SET ITEM NUMBER:
SOLAR-KIT 1

475,-€*

*plus Tax

DCM1500S

PVM210

FREE OF
CHARGE IN
THE
APP STORE

BLUETOOTH-
CONNECTION
TO THE
MEGGER
LINK™ APP



This promotion is valid until 30.04.22

DCM1500S

SOLAR CLAMP METER UP TO 2000 V DC



- 2000 V DC
- TRMS 1500 V AC
- 1500 A AC/DC
- Smart Hold
- Auto ranging
- MIN/MAX Hold
- Inrush Current
- Megger Link app compatible
- CAT IV 600 V / CAT III 1000 V
- Data logger
- PV test leads with MC4PV plugs

Included accessories: DCM 4mm Lead Set (Inc. Probes and Crocodile Clips), TP-90 Thermocouple Probe, PVHV1 Lead (4mm Plugs), PVHV2 Lead (MC4PV Plugs), Hard Carry Case

PVM210

IRRADIANCE METER



- Optimal incident angle and positioning of solar panels
- Measurement of solar power for panel short circuit calculation
- 3½ digit LCD display with 1999 W/m2 range
- Single handed use
- Mini pocket size
- Standard camera mount fixing for accurate placement

Included accessories: Batteries, Pouch, Calibration certificate

MEGGER LINK APP

FREE OF CHARGE IN THE APP STORE

The Megger Link App makes it easier for you to work with a range of Megger instruments. It allows you to connect the test Instrument to the app via Bluetooth. This connection is the prerequisite for displaying all previously downloaded test results. Of course, you can also view 'live' values measured by the tester and a graphical representation of the results on the display. The graph is updated at intervals specified in the app settings. The measuring range of the tester can be changed at any time and displayed on your Smart Phone or Tablet. It is possible to display up to 4 test instruments

with the corresponding measurements and line graphs at the same time. Furthermore, the Megger Link App allows you to record the measurement value directly on your Smart Phone or Tablet, download stored log data, rename the test instrument used and share an image section. The latter can be sent as a CSV file directly via email, text message, WhatsApp, etc. This file can be opened in Excel or other spreadsheet software to create charts and tables for reports or presentations.

Available on the
App Store



GET IT ON
Google Play

