



Article number: 221 176
Description: PV generator tester

Description: 1 PV generator tester
Rated voltage: 240 V_{DC}
Rated current: 16 A_{DC}
Cable: H07RN-F
Single-core, Ø 4 mm²
Length of cable: 1500 mm each

Connection

Generator: MC-T3 plug system
Measurement device: Connectors, Ø 4 mm

PV generator tester

To test for correct and uninterrupted connection of modules in a single string, we recommend the use of the **PV Generator Tester** (string testers). It enables the connection of a measuring device to test for open circuit voltages in lines. It is not suitable for measuring short-circuit currents when using the DC switch.

Features

- Easy to use
- Protected against reverse polarization

Article number: 231 037
Description: MC tool kit

Contents: 1 aluminium case
1 MC crimping tool
1 MC circlip pliers
1 x 2 – 4 mm cable pull for MC circlip pliers
1 x 6 mm cable pull for MC circlip pliers

MC tool kit

This tool set includes everything required to create a correct crimp connection for the MC-T3 plug system. The crimping tool enables cables of 2 to 4 mm² to be crimped onto the plug contact. The plug contact is then pulled into the isolator using the circlip pliers.

The MC tool set is required for MC-T3 coupling sockets (231 035) and MC-T3 coupling sockets (231 034)

Features

- Easy to use
- Creation of high-quality electrical plug-in connection
- Creation of customised plug-in connections