

90-1W-High-voltage tester DC



High voltage tester 90-1W

- Test voltage 0 .. 3,500 VAC grounded
- Tripping current 0 .. 3.00 mA
- Current-limited according to EN50191
- Manual operation
- Interface operation

HV test

- Voltage manually adjustable: erdgebunden
- Test voltage (general): 0 .. 3.500 VDC
- Tripping current: 0 .. 3,0 mA
- Current limitation according to EN50191
- Tripping current manually adjustable
- Contact monitoring by reading the test voltage

Display / Operation

- digital display 3 1/2 -digit

Interfaces

- digital-/ analog interface
- Analog interface

Equipment data

- Mains voltage: 230 +/- 10%
- Safety class: I
- Slide in technique: 19"
- Height : 3 HU

Extensions / Options

- Factory calibration certificate (optional)

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Order data

- Order description: High-voltage tester DC
- Order number: 90-1W