

## Miniprobe two-point resistance probe

Item no. EP0201089

Manufacturer A1-ESD

Battery-operated two-point resistance probe for surface resistance measurement on small or uneven surfaces. Gold-plated, spring-loaded pins with conductive rubber electrodes ensure even contact; colour-coded LEDs show the result instantly.

### TECHNICAL DATA

|                        |                                 |
|------------------------|---------------------------------|
| Ausführungsklasse      | <b>ESD (antistatic)</b>         |
| Certification          | <b>IEC 61340, IEC 61340-5-1</b> |
| Country of Manufacture | <b>Germany</b>                  |
| HS-Code                | <b>90330000</b>                 |
| Sales unit             | <b>1 Stück</b>                  |
| Weight                 | <b>0.1 kg</b>                   |



### STANDARDS & COMPLIANCE

ESD safe IEC 61340

### DESCRIPTION

The Miniprobe is a battery-operated two-point resistance probe for fast assessment of surface resistance in places not accessible to large ring electrodes. Gold-plated, spring-loaded pins with conductive rubber electrodes provide even contact on small or uneven surfaces, so tight areas and components can be tested reliably.

### KEY BENEFITS

- Battery operation for fully mobile use without mains
- Gold-plated, spring-loaded pins with conductive rubber electrodes for stable contact
- Standard depth stop for reproducible contact pressure
- Colour-coded LEDs for instant pass/fail indication without reading values
- Compact design for small or uneven surfaces

### APPLICATIONS

- Spot surface resistance measurement on packaging and small parts
- Sample testing at ESD workstations and table mats
- Quick check in incoming inspection

## **STANDARDS AND COMPLIANCE**

The integrated depth stop supports standard-compliant contact for surface resistance measurement to IEC 61340.