



## Electro field meter EFM 822

DIGITAL



Contents:

- Protective bag
- 9V alkaline battery
- Grounding cable
- 2 spacer (2cm)
- Manual
- Calibration certificate



EP0201012

additional with ESD-case, power supply plug and battery.

Compact build and easy „one button“ operation make the electro field meter EFM 822 extremely user-friendly. The dissipative plastic housing ist EPA-compatible. The EFM 822 has some very useful capabilities comparable meters do not possess.

### Menu controlled measuring distance pre selection

Voltage potentials can be easily read without needless conversions thanks to pre selection of the measuring distance in the menu. 5 different measuring distances are available, those ensure optimal usage even in problematic areas.

### Very high zero stability

This way the offset adjustment that other systems need before every measurement is not a concern with this one.

### Hold function

The reading can be held on the display, to ensure measurement and the reading of those results even in hard to reach areas.

### Measuring range:

- Distance 1 cm: 0 to 10 kV
- Distance 2 cm: 0 to 20 kV
- Distance 5 cm: 0 to 50 kV
- Distance 10 cm: 0 to 100 kV
- Distance 20 cm: 0 to 200 kV

### Technical data:

- Measurements: 122 mm x 70 mm x 26 mm (L x W x H)
- Weight: approx. 130 g (without battery)
- Power supply: 9V alkaline battery IEC 6F22
- Display: 2-line alphanumeric LCD-display with 12 characters each. Upper line: selected measuring distance in cm; lower line: measured charge in volt

Article-No.	Description
EP0201011	Electro field meter in protective bag
EP0201012	Case set: Electro field meter + accessories set

## Electro field meter EFM 823 + accessories set

ANALOG



EFM823 with analog outlet  $\pm 1V$ .

This version is only available as a case set.

Contents:

- EFM823
- ESD-case with conductive foam inlay
- 2 9V-NiMH batteries
- Plug-in charger
- Grounding coiled cord with crocodile clamp
- 2 spacers (2 cm)
- Manual
- Calibration certificate

Article-No.	Description
EP0201013	Case set: Electro field meter (analog outlet) $\pm 1V$ + accessories

**Also available as rental**

More information in our webshop