

Electric field meter EP-EFM 823 with accessory set AKC

Product Number EP0201018



Product Description

Electric field meter EFM 823 with accessory set AKC

The complete set with:

- Electric field meter EFM 823 with analog output $\pm 1V$ for measuring electric fields and electrostatic charges.
- Charge plate set for measuring the effectiveness of ionizing devices and their offset voltages in accordance with DIN EN 61340-5-1 and EOS/ESD S.3.1.
- Accessories for walk-through test according to DIN EN 61340-4-5.
- A/D converter and KL_ReadOut software for displaying, reading out, saving or post-processing the measurement data.

Scope of delivery:

- ESD case with conductive foam insert
- EFM 823 electric field meter with analog output $\pm 1\text{ V}$
- 2 pcs. 9V NiMH block batteries
- Plug-in charger
- EP-MEL hand electrode
- Spiral earthing cable with tapping terminal
- Teflonized test leads (3m and 5m)
- AD converter UAC 810
- PC Software Read Out
- BNC cable (UAC 810-EFM 823)
- CPS device base
- Plate capacitor
- HV - Converter $\pm 1200\text{V}$
- Operating instructions
- Calibration certificate