- Wide range of voltage probes
- Digital and analog meters
- Contacting and non-contacting measurement
- Daytime Corona Cameras





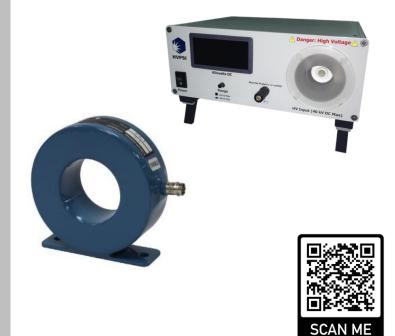


TEST & MEASUREMENT



www.hvproducts.de

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Portable High Voltage Probes

Specifications:

- Up to 100kVDC / 150kVAC
- Bandwith up to 120MHz
- DC accuracy <0.15%
- Divider ratios 1000:1 or 2000:1 available
- Calibrated ex works + re-calibration at HVP lab

Floor Standing Probes

Specifications:

- Rugged design
- Up to 400kVDC / 550kVAC
- Up to 20MHz
- DC accuracy <0.2%
- Divider ratio 10000:1

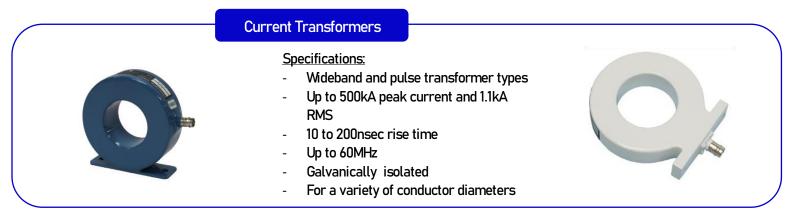




Bare Probes

Specifications:

- Up to 300kVDC / 360kVAC
- Up to 15MHz
- DC accuracy <1%
 - For installation in oil or SF6 tanks



HV Meters

Specifications:

- Measurement range 500-40000kVDC
- LED display
- Dual range switch for higher resolution
- High input impedance



Electrostatic Voltmeters

Specifications

- Contacting up to ±2kVDC or AC
- Non contacting up to ±20kVDC or AC
- Resolutions \leq 0.05% of full scale

Capacitive Voltage Dividers

Specifications:

- Max. pulse voltage in oil up to 800kV
- Voltage division ratio 10000:1
- >800kV customer specific







Daytime Corona Cameras

Specifications

- Cameras for daytime inspection of electrical apparatuses in/outdoors
- Handheld, fixed, airborne and customized types