

VMRA_C

MILLIVOLTMETER



DESCRIPTION

Associated with a measurement cane (CMRA type or CCTC type), this portable digital millivoltmeter is used to measure the voltage drop over a portion of the anode stem or between the anode beam and the anode stem.



FEATURES

INPUT 1 - voltage

- Measurement range : 0 to 199,9 mV

OPTION

- Equipped with two probes spacing =45mm
- No option 1

POWER SUPPLY

- Built-in 9V battery (6LF22 type), autonomy : 1000 hours

ACCURACY

- > 0.1% Full scale

TEMPERATURE DRIFT

- < 50 ppm /°C

MAGNETIC FIELDS

- up to 150 Gauss in X, Y, Z dimensions

CASING

- ABS, molded insulating casing with carrying strap
- Socket for association with CMRA
- Measurement input via banana plugs 4mm

On/Off switch

DISPLAY

- LCD, 2000 dots, digits height : 12.5mm with low power indicator

PRICE On quote only

WEB LINK [Click here](#)

SECTOR ALUMINIUM ELECTROLYSIS

USAGE MEASUREMENT

WEIGHT 190 g

LENGTH 75 mm

WIDTH 45 mm

HEIGHT 115 mm

CUSTOMS CODE 90 30 39 00 91

C. OF ORIGIN France

GUARANTEE 1 year

CERTIFICATION CE

COMMERCIAL commercial@serem-electronics.com