



Impedance amplifier for reference electrode with coupon .

Functional Characteristics

The **impedance amplifier** is an essential tool to install on cathodic protection power supplies to achieve the minimum resistance of 10 M Ω required by regulations reference electrode with coupon.

There are two versions of the amplifier: one powered by 24 VDC and another by 220 VAC.

Technical Specifications

- Plastic case with screw terminals for inputs/outputs
- Power supply: 24 VDC or 220 VAC
- Input/output impedance: greater than 1 G Ω
- Maximum reading: -10 VDC
- Minimum reading: +10 VDC

