

IWA 11.4

Impedance converter - for longer distances between electrode and measuring instrument or under unfavourable installation conditions.

Advantages

- > converts the high-impedance signal into a less sensitive low-impedance signal
- > Connection between IWA and measuring instrument is possible with standard cable (up to 1000 m)
- > Screened PVC housing

Technical data

Input characteristics

- > Input resistor: 10^{12} Ohm

Output characteristics

- > Output resistor: 1 kOhm

Power supply

- > Voltage supply: +/- 5 .. 15 V

Ambient conditions

- > Ambient temperature: Max. 50 °C

Articlenumber:

47890101K, Type: IWA 11.4,
Description: impedance converter

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