

# Voltage Probe

The ACDC - V probe has been designed to measure voltages between 0 and 250VAC: it is the ideal instrument to control variations in the power supply voltage of any equipment. Its 0÷5V range output is proportional to the measured voltage and makes it use very simple and straight on when connected to the RDF unit. In addition, ACDC-V probe has an optoisolated alarm contact, with programmable threshold. It has clips in and out and has been designed in a DIN rail housing, so that it can be installed directly inside electrical closets..



## SPECIFICATIONS

### Power requirement

12V @ 70mA

Input voltage AC 0 ÷ 250V

Output voltage DC 0 ÷ 5V

Precision ±3%

### Dimensions

Width 90 mm

Height 75 mm

Depth 52 mm

## ORDERING CODES

**ACDC-V**

ACVoltage pick-up 110-220VAC w/mains transformer