

RES-409 ^{GB}

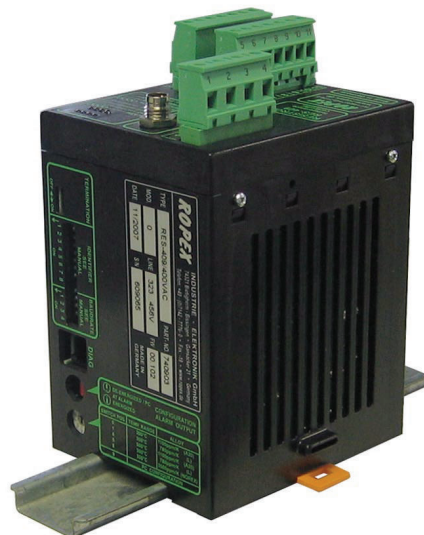
Operating instructions

Ropex Resistron RES-409

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Important features

- Microprocessor technology
- Complete control via CAN-Bus interface (CAN 2.0A according ISO 11898)
Remark: CANopen is not supported
- Automatic zero calibration (AUTOCAL)
- Automatic optimization (AUTOTUNE)
- Automatic configuration of the secondary voltage and current ranges (AUTORANGE, as of February 2007)
- Automatic phase angle compensation (AUTOCOMP, as of February 2007)
- Automatic frequency adjustment
- Large current and voltage range
- 0...10VDC analog output for ACTUAL temperature
- Additional 24VDC control signals for START 0 (Set 0) and START 1 (Set 1) (as of February 2007)
- Alarm function with fault diagnosis
- Heatsealing band alloy and temperature range selectable
- Booster connection as standard (as of February 2007)