

OP-LDP2

Voltage / Current / Potentiometer Input Position Measuring and Control Device



- 4 digit current value display
- Two-point calibration feature
- Offset adjustment feature
- Relay output module system
- RS-232 or RS-485 communication with Modbus protocol
- Max. 200 kHz



Technical Specifications

Supply voltage	220 V $\pm$ %20, 50 Hz, 24 VDC, 24 VAC
Power consumption (without load)	<2 VA (50 mA circuit)
Sensor supply voltage	+5 VDC
Communication	RS485
Outputs	Analog (voltage)
Output type	Relay 1: 1xNO+NC 8A,230V AC Relay 2: 1xNO+NC 8A,230V AC Relay 3: 1xNO+NC 8A,230V AC
Input voltage	0-5 VDC
Input	Potentiometrical or 0-5 VDC
Mechanical body dimensions	96x48x85 mm
Panel cut-out dimensions	90x45 mm
Operating temperature	0-60°C
Storage temperature	-10°C ... +80°C

Mechanical Specifications

