

OP-LP1 / LP2

Potentiometer Input Distance / Position Measuring and Control Device



- 12 bit analog / digital convertor
- Offset adjustment feature
- Screen filter
- Hysteresis setting
- Max. 200 kHz
- With microprocessor



Technical Specifications

Power supply	220 V $\pm$ %20, 50 Hz, 24 VDC, 24 VAC
Power consumption (without load)	<2 VA (50 mA circiut)
Sensor supply voltage	+5 VDC
Communication	RS485
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	Potentiometric or 0-5 VDC
Mechanical dimensions	48x96x128 mm (LP1) 96x48x128 mm (LP2)
Panel dimensions	45x90 mm (LP1) 90x45 mm (LP2)
Operating temperature	0°C ... +80°C
Storage temperature	-10°C ... +80°C

Mechanical Specifications

