

OP-CN2

OP-CN4

Fast Counter for Encoders



- Microprocessor based
- Reset from external front panel
- 6+6 digit counting/programming display
- Easy two-point calibration
- Multiplier entry for distance/angle measurement

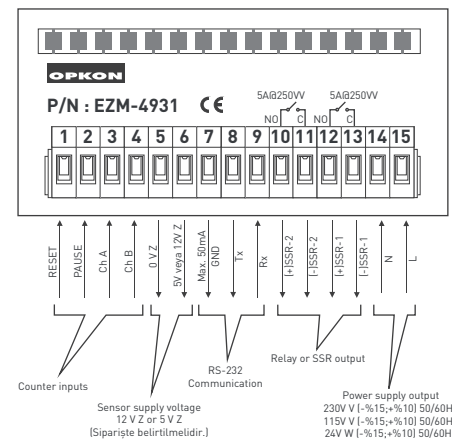
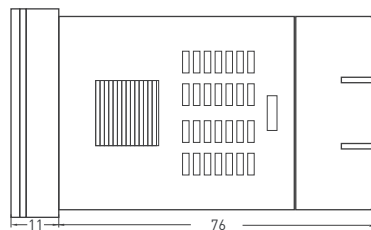
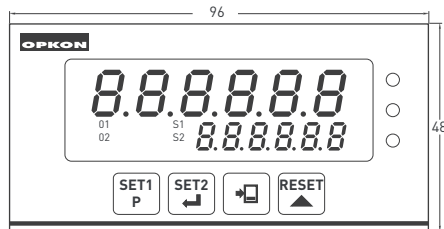


Technical Specifications

Power supply	220 V $\pm$ %20, 50 Hz, 24 VAC, 24 VDC
Power consumption	<4 VA (50 mA circuit)
Sensor supply voltage	+5V or +12 VDC (adjustable with jumper)
Sensor supply current	Max. 100 mA (without circuit)
Relay contact current	Relay 1 : 1xNO+NC 8A, 230 VAC Relay 2 : 1xNO+NC 8A, 230 VAC
SSR output	5 VDC (without isolation)
Mechanical body dimensions	96x48x87 mm (OP-CN2) 72x72x90 mm (OP-CN4)
Panel cut-out dimensions	92x46 mm (OP-CN2) 67x67 mm (OP-CN4)
Mechanical body	ABS plastic
Humidity	<%90RH
Operating temperature	0°C ... +50°C
Storage temperature	-40°C ... +85°C

Mechanical Specifications

OP-CN2



OP-CN4

