

- High brightness LCD display: 0~999999
- Input frequency: 5KHz
- Reset by external control terminal available
- 2 alarms output programmable / RS-485 communication optional
- High stability, non-flammable case (PC), high safety



## SPECIFICATION

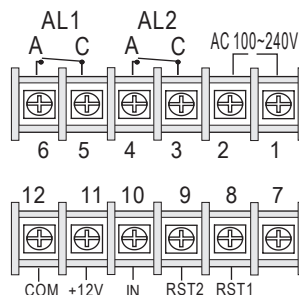
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| <ul style="list-style-type: none"> <li>◆ Display Screen: High brightness LCD</li> <li>◆ Display Range: 0~999999</li> <li>◆ Input Frequency: 5KHz</li> <li>◆ Sampling Cycle: 10 cycle / sec: &gt;10Hz<br/>f cycle / sec: &lt;10Hz</li> <li>◆ Parameters Setting: Push buttons</li> <li>◆ Back Up Memory: EEPROM</li> <li>◆ Relay Output Mode: "≥ (Hi) on" or "&lt; (Lo) on"</li> <li>◆ Relay Contact: AC 250V / 3A; DC 30V / 5A</li> <li>◆ Communication: RS-485 Modbus ASCII mode</li> </ul> | <ul style="list-style-type: none"> <li>◆ Baud Rate: 57600 / 38400 / 19200 / 9600 / 4800<br/>2400 / 1200 bps</li> <li>◆ Parity Check: none / odd / even</li> <li>◆ Temperature Coefficient: 100ppm/°C (0~60°C)</li> <li>◆ Operating Temperature: 0~60°C</li> <li>◆ Operating Humidity: 35~85% RH (non-condensing)</li> <li>◆ Storage Temperature: -10~70°C</li> <li>◆ Storage Humidity: 35~85% RH (non-condensing)</li> <li>◆ Power Supply: AC 85~264V; DC 10~50V</li> <li>◆ Power Consumption: 5VA (all functions output)</li> <li>◆ Surge Test: 1.5KVac / 1min (Input / Power)</li> </ul> |
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## ORDER INFORMATION

L482R - [Code1] [Code2] - [Code3]

Code1	Aux. Power	Code2	Alarm Output	Code3	RS-485
A	AC 100-240V	R2	2 Relay	N	None
C	DC 24V			Y	YES

## WIRING CONNECTION



## DIMENSION

