

- High brightness LED display: -199999~999999 (Present Value / Total Value)
- Max. input frequency: 5KHz
- Reset / Pause count by external control terminal available
- Input pulse for pre-multiplication & pre-division
- 2 alarms output for Present Value & 2 alarms output for Total Value
- Analog output (15 bit resolution) / RS-485 communication optional
(The above option can exist together)
- High stability, non-flammable case (PC), high safety



SPECIFICATION

- ◆ Display Screen: High brightness LED
- ◆ Max. Input Frequency: 5KHz
- ◆ Display Range: -19999~999999
- ◆ Sampling Cycle: 10 cycles/sec (>10Hz)
- ◆ Parameters Setting: Push buttons
- ◆ Back Up Memory: EEPROM
- ◆ Relay Contact: AC 250V / 3A; DC 30V / 5A
- ◆ Alarm Action: N, F, C, R, K-1, P, Q, A
- ◆ Communication: RS-485 Modbus ASCII mode

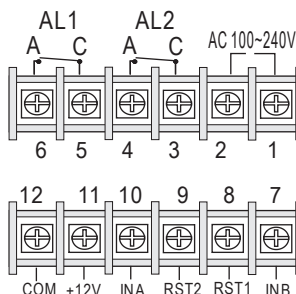
- ◆ Baud Rate: 57600 / 38400 / 19200 / 9600
4800 / 2400 / 1200 bps
- ◆ Parity Check: none/odd/even
- ◆ Temperature Coefficient: 100ppm / °C (0~60°C)
- ◆ Operating Temperature: 0~60°C
- ◆ Operating Humidity: 35~85% RH (non-condensing)
- ◆ Storage Temperature: -10~70°C
- ◆ Storage Humidity: 35~85% RH (non-condensing)
- ◆ Power Supply: AC/DC 100~240V; DC 24V
- ◆ Power Consumption: 5VA
- ◆ Surge Test: 1.5KVac / 1min (Input / Power)

ORDER INFORMATION

L482BC- [Code 1] [Code 2] - [Code 3]

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

