

- High brightness display: -199999~999999
- 2 alarms output programmable (Hi or Lo)
- Reset / Pause count by external control terminal available
- F/N/R/C/L/K/Q/A relay output mode selectable
- High stability, non-flammable case (PC), high safety

### SPECIFICATION

- ◆ Display Screen: High brightness red LED
- ◆ Max. Input Frequency: 5KHz (1U2D / 1P2D)  
2.5KHz (1A2B)
- ◆ Display Range: -199999~999999
- ◆ Parameters Setting: Push buttons
- ◆ Back Up Memory: EEPROM
- ◆ Alarm Action: "≥ (Hi) on" or "< (Lo) on"
- ◆ Relay Contact: AC 250V / 3A; DC 30V / 5A
- ◆ Relay Output Mode: F / N / R / C / L / K / Q / A
- ◆ Alarm Run Time: 1~99 sec
- ◆ 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 85~264V
- ◆ Power Consumption: 5VA (all functions output)
- ◆ Surge Test: 1.5KVac / 1min (Input / Power)

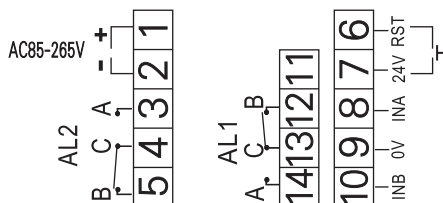
### ORDER INFORMATION

CR - Code1 - Code2 - Code3 - Code4 - Code5

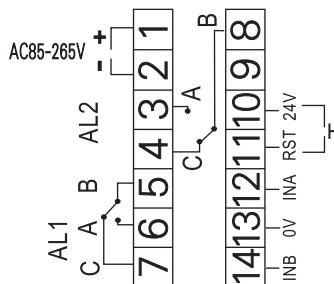
Code1	Dimension	Code2	Alarm Output	Code3	Display Type
4	48 x 48 mm	P1	1 Output	S4	4 Digital (48x48mm only)
6	96 x 48 mm	P2	2 Outputs	S6	6 Digital
7	72 x 72 mm				
Code4	Alarm Type	Code5	Alarm Mode		
RO	Relay	N	None		
		Pre	Relay*2 for Preset		
		Pt	Total / Batch		

### WIRING CONNECTION

● CR4 (48x48mm)



● CR7 (72x72mm)



● CR6 (96x48mm)

