

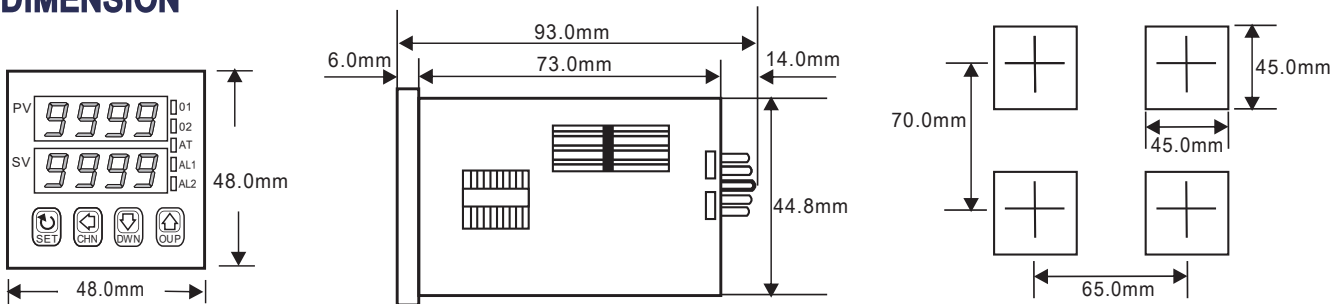
- ◆ Din rail mount or panel mount, easily installation
- ◆ Measuring Thermocouple / PT-100 / mAdc / Vdc
- ◆ Display range: -1999~9999; decimal point selectable
- ◆ 2 alarms output / 2 analog output optional
- ◆ RS-485 communication optional
- ◆ High stability, non-flammable case (PC), high safety



SPECIFICATION

- | | |
|---|--|
| <ul style="list-style-type: none"> ◆ Power Supply: AC85~265V(50/60Hz) ◆ Power Consumpt.: 5VA ◆ Accuracy: 0.2% FS ◆ Control Accuracy: ±1PV (Under Auto tuning PID function) ◆ Resolution: 14 bit ◆ Sampling Cycle: 150ms ◆ Thermocouple: K, J, R, S, B, E, T ◆ RTD: PT-100, CU50 ◆ DC Signal: 4~20mA, 1~5V, 0~20mA, 0~10V, 0~50mV ◆ Relay Contact: 5A, 220V; Life: above 100000 (Under rate load); cycle: 15sec ◆ SSR Signal: SSR drive: ON:24V:OFF:0V; Max. current: 40mA; cycle: 1sec | <ul style="list-style-type: none"> ◆ Analog Output: 4~20mA, 1~5V, 2~10V ◆ Alarm Output: PID, P, PI, PD, ON/OFF control, Auto tuning PID ◆ Relay Contact: 5A, 220V; Life: above 100000 (Under rate load) ◆ PV Transmission: PV of DC4~20mA transmission can have 1 or 2 analog outputs ◆ SV Transmission: SV of DC4~20mA transmission can have 1 or 2 analog outputs ◆ Communication: RS-485 or Modbus ◆ Operating Temp.: -10~50°C; 0~85%RH (non-condensing) ◆ Weight: About 150g |
|---|--|

DIMENSION



ORDER INFORMATION

ET4 - [Code 1] 0 [Code 2] - [Code 3] [Code 4] [Code 5] - [Code 6] SP1

Code 1	Control Output	Code 2	Alarm Output	Code 3	Analog Output	Code 4	Input Type	Code 5	Communication	Code 6	Pin Connection
0	None	0	None	0	None	1	Thermocouple	0	None	8	8P
1	Relay	1	1 Relay	1	PV DC4~20mA *1	2	PT-100	2	RS-485	11	11P
2	Volt for SSR	2	2 Relays	2	PV DC4~20mA *2	3	CU50	3	Modbus		
3	4~20mA			3	SV DC4~20mA *1	4	4~20mA				
4	Option			4	SV DC4~20mA *2	5	Option				
				5	Option						