

T6700 dual-channel controller



Features:

- Large LCD screen color LCD display
- Smart menu operation
- Data record & curve display
- Manual or automatic temperature compensation
- Three groups of relay control switches
- High limit, low limit, hysteresis control
- 4-20ma & RS485 multiple output modes
- Same interface display input value, temperature, current value, etc
- Password protection to prevent non-staff error operation

Technical parameters:

- (1) Access signal: 2-channel analog signal or RS485 communication
- (2) Two-channel current output:
0/4 ~ 20 mA (load resistance < 750 Ω);
- (3) Communication output: RS485 MODBUS RTU;
- (4) Three groups of relay control contacts: 5A 250VAC, 5A 30VDC;
- (5) Power supply: 85 ~ 265VAC $\pm$ 10%, 50 $\pm$ 1Hz, power $\leq$ 3W;
9 ~ 36VDC, power: $\leq$ 3W;
- (6) Dimension: 235 $\times$ 185 $\times$ 120mm;
- (7) Installation method: Wall mounting ;
- (8) Protection grade: IP65;
- (9) Weight: 1.5kg;
- (10) Working environment:
Ambient temperature: -10 ~ 60 $^{\circ}$ C;
Relative humidity: no more than 90%;