

Features

- Special case design, small IC board, IP65 and easy to install.
- Blue back-light which can be easily seen in dark.
- Huge LCD panel, heat resistant.
- 4-20mA isolation output, less interfere.



Specification

Measuring Range:	-1000 ~ 1000mV
Accuracy:	±1mV
Resolution:	1mV
Temp. Compensation:	Manual fixed resistance. Automatic ATC Probe for option.
LCD:	3 1/2, LCD display with function indicator blue back light
Working Temp.:	0 to 65°C
Analog Output:	DC 4-20mA Isolated Max. load 1K Ω
Input Resistance:	>10 ¹² Ω
Alarm Output:	Hi / Lo (Two relays)
Setting Point:	2
Connecting Current:	110VAC Max. 5A/240VAC Max. 3A
Power:	110/240VAC, 50/60Hz ±15%
Size:	92*92*125mm h*w*d (Panel mounting)
IP Level:	IP65