

KN 701 DIGITAL TEMPERATURE CONTROLLER

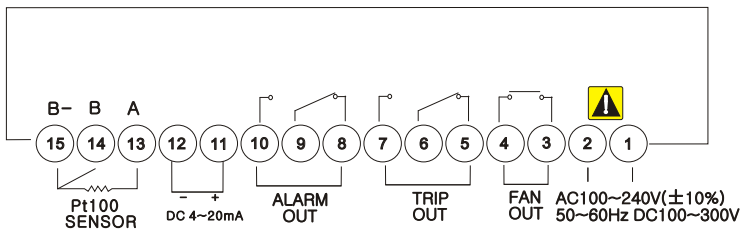
- FREE VOLTAGE
(AC100~240V(±10%) 50~60Hz, DC 100~300V USED)
- SIZE 164(W)X81.5(H)X117(D)mm
- 1 SENSOR INPUT(Pt100Ω)
- PROGRAM TYPE FUNCTION
(SETTING VALUE)
- TEMP, MAX FUNCTION
- DATA STORAGE FUNCTION
- FAN AUTO/ MANUAL RUN FUNCTION
- RTD(PT100Ω) 1EA



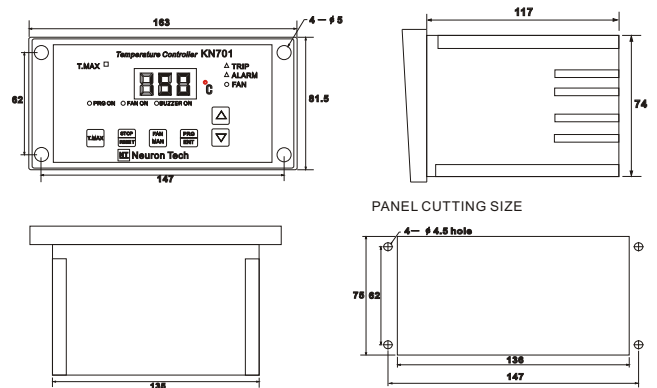
SPECIFICATION

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| <ul style="list-style-type: none"> ◆ ACCURACY
+/- 0.5℃ (Full Scale) ◆ INPUT
1 INPUT Pt100Ω-3Wires (DIN IEC 751) ◆ TEMPERATURE MEASURING RANGE
-50~250℃ ◆ INPUT MEASUREING CYCLE(조정가능)
100m SEC ◆ AMBIENT TEMPERATURE
OPERATION -5to55℃ ◆ AMBIENT HUMIDTIY
OPERATION 10 to 90% RH ◆ TEMPERATURE INDICATION
1℃ ◆ OUTPUT CONTACTS CAPACITY
TRIP,ALARM AC 250V 5A (Resistance Load)
FAN AC 250V 10A(Resistance Load)
CONTACT DC 30V 5A(Resistance Load) ◆ ANALOG OUTPUT (OPTION)
DC 4~20mA (Load Resistance Max 500Ω)
(INPUT/OUTPUT ISOLATION) (0~200℃)(RANGE) | <ul style="list-style-type: none"> ◆ DATA STORAGE
10YEARS ◆ SERIAL COMMUNICATION (OPTION)
RS-485 ISOLATION MODBUS RTU ◆ POWER SUPPLY
AC100 to 240V(±10%) 50~60Hz,DC100~300V ◆ DIELECTRIC STRENGTH
AC2000V for 1min ◆ POWER CONSUMPTION
10VA ◆ INSULATION RESISTANCE
500V DC 100M ohm Minimum ◆ WEIGHT
750g |
|---|---|

TERMINAL CONNECTION



EXTERNAL DIMENSION



※주의※ 제품의 성능향상을 위하여 제품내용 및 사양은 통보없이 변경될 수 있습니다.

※Caution※ Product contents and specifications are subject to change without notice to improve product performance.