

Series KLT11BB

RoHS  CE

High Temperature Thermostat KLT11BB

FTPT02-015I_121001



FEATURES:

- Cooling or heating control.
- One input probe.
- Output to one SPDT relay.
- Two alarm sets.
- Inside alarm buzzer.
- Probe error indicator and relay state selection.
- Easy access to parameters by code.
- Input for parameter-programming device KLKEY.

HOW TO ORDER:

MODELS: KLT11BB-JR230C

C: °C
F: °F

230: 230 Vac
115: 115 Vac
24: 24 Vac/dc
12: 12 Vac/dc

R: Red display
G: Green display
B: Blue display

J: J Thermocouple
K: K Thermocouple
S: S Thermocouple

Options: Ask to factory

AVAILABLE MODELS:

- KLT11BB-JR230C
- KLT11BB-JR110C
- KLT11BB-JR12C

SPECIFICATIONS:

Panel mounting

Cutout: 71 x 29 mm (2.79 x 1.14 inch)

Dimensions

Front: 76,5 x 36 mm (3.01 x 1.41 inch)

Depth: 60 mm (2.36 inch)

Measurement range

0°C to 700°C / 32°F to 999°F for J thermocouple

0°C to 999°C / 32°F to 999°F for K thermocouple

0°C to 999°C / 32°F to 999°F for S thermocouple

Accuracy

Better than 1% of full scale

Resolution

1°

Probe

J, K or S thermocouple depending on model

Output

SPDT Relay Resistive load 16A

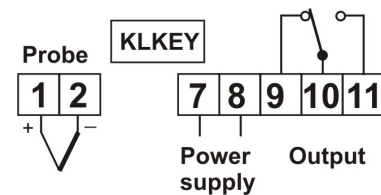
1HP 240Vac -- 10FLA, 60LRA 240Vac

IP Protection

Front: IP64

Back: IP20

WIRING CONNECTIONS:



KELD

HEADQUARTERS

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