

LV1 - Easy Temp[®] Mechanical Baseboard Heat Thermostat

- For Single Pole 120/240 Volt Heating Systems
- For Baseboard Heating
- For Ceiling Cable and Other Radiant Heat Systems
- UL Listed
- 3-Year Warranty
- Contains No Mercury
- Clean Attractive Design
- Easy to Install and Use

FOR USE ON:

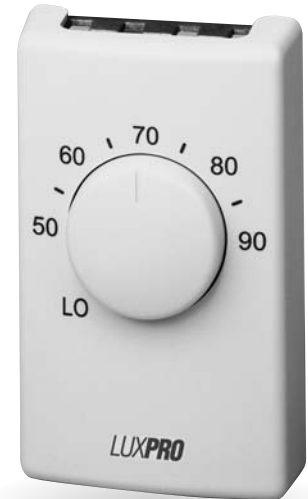
- 1 Stage Heat Only: Single Pole 120/240 VAC Systems up to 22 Amps

NOT FOR USE ON:

- Conventional 24V Heating and Cooling Systems
- Hydronic (Hot Water) Systems

DIMENSIONS:

115.8 mm (H) x 71.3 mm (W) x 51.6 mm (D)
Approximately 35 mm (D) from wall when mounted



LV2 - Easy Temp[®] Mechanical Baseboard Heat Thermostat

- For Single and Double Pole 120/240 Volt Heating Systems
- For Baseboard Heating
- For Ceiling Cable and Other Radiant Heat Systems
- UL Listed
- 3-Year Warranty
- Contains No Mercury
- Clean Attractive Design
- Easy to Install and Use

FOR USE ON:

- 1 Stage Heat Only: Single and Double Pole 120/240 VAC Systems up to 22 Amps

NOT FOR USE ON:

- Conventional 24V Heating and Cooling Systems
- Hydronic (Hot Water) Systems

DIMENSIONS:

115.8 mm (H) x 71.3 mm (W) x 51.6 mm (D)
Approximately 35 mm (D) from wall when mounted



LV3 - Easy Temp[®] Mechanical Line Voltage Cooling Thermostat

- For Single Pole 120/240 Volt Cooling Systems
- UL Listed
- 3-Year Warranty
- Contains No Mercury
- Clean Attractive Design
- Easy to Install and Use

FOR USE ON:

- 1 Stage Cool Only: Single Pole 120/240 VAC Systems up to 22 Amps

NOT FOR USE ON:

- Conventional 24V Heating and Cooling Systems
- Hydronic (Hot Water) Systems

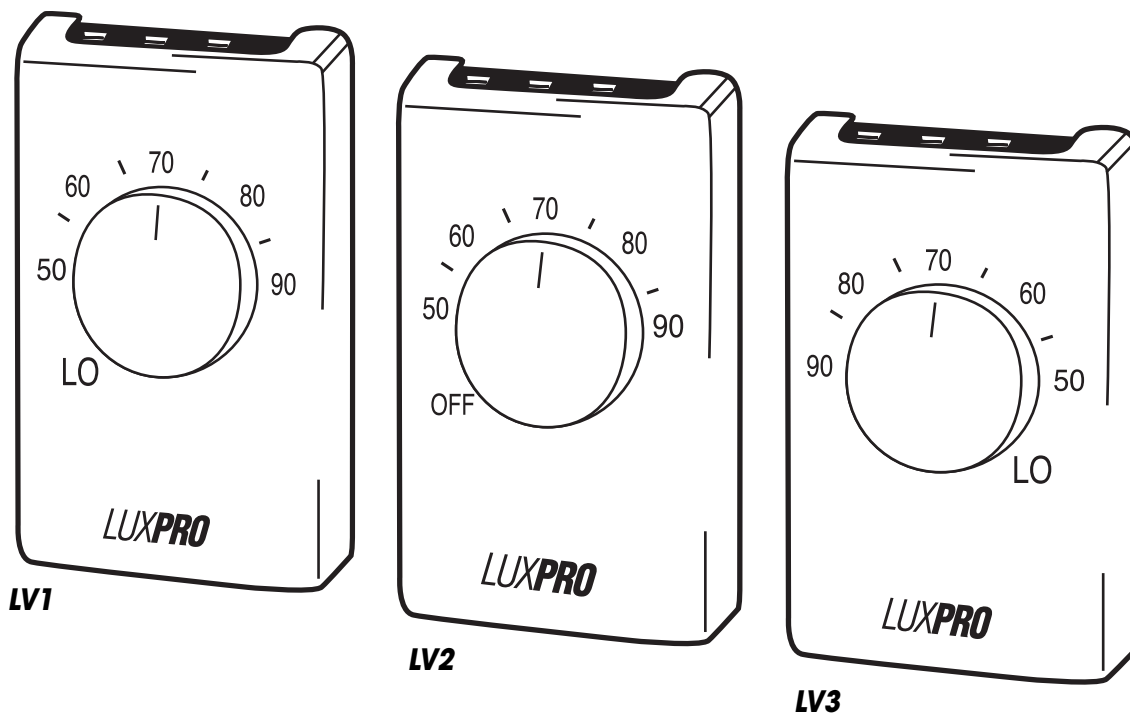
DIMENSIONS:

115.8 mm (H) x 71.3 mm (W) x 51.6 mm (D)
Approximately 35 mm (D) from wall when mounted



LUXPRO[®]
THERMOSTATS

LV1, LV2 and LV3



SPECIFICATIONS:

Heat/Cool Wires: Line, Load (LV1, LV3); Line 1, Line 2, Load 1, Load 2 (LV2).

Electrical Ratings: 22 Amps maximum, 125/250/277 VAC.

Temperature Control Range: 50°F to 90°F (10°C to 32°C). Accuracy: $\pm 1^\circ\text{F}$ over a range of 50°F to 90°F.

Environmental Limits:

Moisture and Dust: meets IP20.

Operating Humidity: 20% to 90% non-condensing.

Operating Temperature: +32°F to +104°F (+0°C to +40°C).

Storage Temperature: -4°F to +130°F (-20°C to +54°C).

Electrical Immunity: UL Approved.



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JOB NAME: _____

DATE: _____

CONTRACTOR: _____

UNIT DESIGNATION: _____

ENGINEER: _____

MODEL NO.: _____

SUBMITTED FOR: APPROVAL

RECORD

LOCATION: _____