

Saves Energy!

Programmable Line Voltage Heat Only Thermostat

PSPLV512



Warning! Risk of Fire if not installed properly. For applications such as baseboard electric heat (resistive), the maximum load is 15 Amps, from a 20 Amp circuit breaker. For heat applications such as a hot water circulator pumps (inductive), the maximum load is ¼ HP @ 120 Volts. This thermostat is not compatible with heating appliances which contain both an electric heating element (resistive) and a blower fan (inductive load) within the same device. This product should be installed by a licensed electrician.

For Use On:

- 1 Stage Heat Only: Single or Double Pole 120/240 VAC Systems
- Line Voltage (120/240 Volt)
- Up to 15 Amps Maximum
- 120V: 1,800 Watts (Resistive)
- 240V: 3,600 Watts (Resistive)
- Hydronic (Hot Water) Systems with Motors up to ¼ HP.

Not For Use On:

- Conventional 24V Heating and Cooling Systems

Temperature Differential

+/- 1 °F Factory Preset; Adjustable

Batteries:

- Requires 2 AA Batteries – Included
- UL Approved

Features:

- Preprogrammed - 4 Periods per day
- 5/2 Programming
- Positive On\Off Switch
- °F / °C Selectable Display
- Temporary Temperature Override
- Vacation Hold

Dimensions:

- 4.7" (H) x 2.7" (W) x 2.4" (D)
- 1.4" (D) from wall surface

Wall Plate:

4.8" W x 5.0" H (Wallplate Not Included)

Carton Pack:

- 5 Pieces

UPC CODE:

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