

Easy, heat only thermostat

## 5/2-day Programmable

Programmable • Non-Programmable

### Product Highlights

- ✓ Requires 2-AA batteries
- ✓ Pre-programed settings
- ✓ 5 year warranty



### Product Features

- Easy installation
- Programmable 5/2-day
- Easy-view back light
- Optional wall plate model# WP510
- Positive on/off switch
- Requires (2AA) Alkaline Batteries (included)
- UL approved
- Display option: fahrenheit or celsius temperature
- Vacation hold
- Temporary temperature override

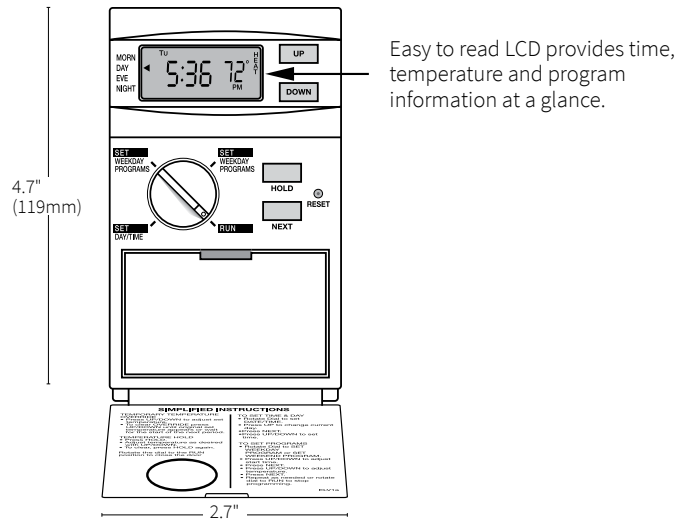
### Installation

#### Compatible With

- 1 stage heat only; single or double pole 120/240 VAC systems
- Line voltage (120/240V)
- Hydronic (hot water) systems with motors up to 1/4 HP
- 120V (1,800W resistive)/240V (3,600W resistive) line voltage systems (without transformer)
- Max 15 amps

#### Not Compatible With

- Conventional 24 V heating and cooling systems



Dimensions	2.7" (69mm) wide x 4.7" (119mm) tall x 2.4" (61mm) deep
Compatible With	<ul style="list-style-type: none"> <li>▪ 1 stage heat only; single or double pole 120/240 VAC systems</li> <li>▪ Line voltage (120/240V)</li> <li>▪ Hydronic (hot water) systems with motors up to 1/4 HP</li> <li>▪ 120V (1,800W resistive)/240V (3,600W resistive) line voltage systems (without transformer)</li> <li>▪ Max 15 amps</li> </ul>
Not Compatible With	<ul style="list-style-type: none"> <li>▪ Conventional 24 V heating and cooling systems</li> </ul>
Packaging	<ul style="list-style-type: none"> <li>▪ Master Carton: Master Carton: 5 units</li> <li>▪ UPC: 0 21079 06512 7</li> </ul>

**IMPORTANT:** If not installed properly, this unit could cause a fire. For applications such as baseboard electric heat (resistive), the max load is 15 Amps, from 20 Amp circuit breaker. For heat applications such as a hot water circulating pump (inductive), the maximum load is 1/4 HP @ 120Volts (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.

Project Name \_\_\_\_\_

Date \_\_\_\_\_

Contractor / Engineer \_\_\_\_\_

Location \_\_\_\_\_