

*1 HEAT / 1 COOL GAS/ELEC OR HEAT PUMP  
SYSTEMS WITH NO AUX HEAT*

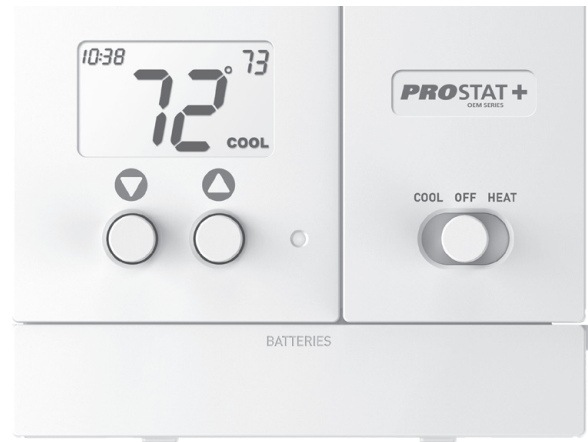
**Product Features:**

**PSP1152**

- Battery or system powered
- 5+2 day programmable
- 1-Heat/1-Cool for use with gas/electric, heat pump with no AUX heat, electric & hydronic heat systems
- Extremely simple to operate and features a large, easy to read backlit, digital display
- Fahrenheit or Celsius display
- Compatible with 2, 3 or 4 wire systems
- Sleek styling and white color blend beautifully into any decor
- RC and RH terminals
- Bi-color LED indicator glows green or red to indicate cooling or heating
- Service filter indicator
- Easy access front battery compartment

**PSP1100**

- Battery or system powered
- Non-programmable
- 1-Heat/1-Cool for use with gas/electric, heat pump with no AUX heat, electric & hydronic heat systems
- Extremely simple to operate and features a large, easy to read digital display
- Fahrenheit or Celsius display
- Compatible with 2, 3 or 4 wire systems
- Sleek styling and white color blend beautifully into any decor
- RC and RH terminals
- Bi-color LED indicator glows green or red to indicate cooling or heating
- Easy access front battery compartment



\* Complete warranty details available from your local branch.

## TERMINAL DESIGNATIONS

Terminal Designations	
<b>R</b>	24 VAC Return
<b>G</b>	Fan Relay
<b>W1</b>	1 <sup>st</sup> Stage Heat Circuit
<b>O/B</b>	Reversing Valve
<b>Y1</b>	1 <sup>st</sup> Stage Compressor Relay
<b>C</b>	24 VAC Common

## PRODUCT SPECIFICATIONS

Product Specifications: PSP1100 & PSP1152 Conventional (2H/1C) of Heat Pump (2H/1C)	
<b>Electric Rating:</b>	20-28VAC, 5 VA Max or (2) AA batteries
<b>Output Rating:</b>	Y1, W1, G, O/B – 500 mA
<b>Control Range:</b>	35° - 99° F (2° - 36° C)
<b>Control Accuracy:</b>	+/- 2° F (+/- 1° C)
<b>Outputs:</b>	Y1, G, W1, O/B