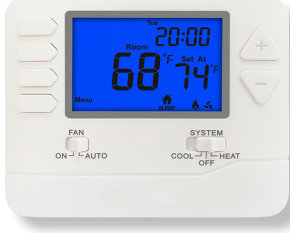
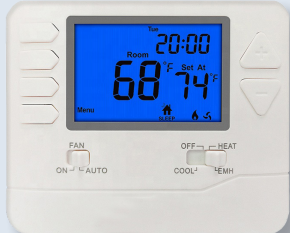


Contractor Series

Simple Value

Designed for use in residential and light commercial applications.

PECO's Contractor Series thermostats are feature rich at a great price point, making these ideal for residential and light commercial applications. They are easy to use, simple to install and provide a great user experience. Available in single and multi-staged versions for conventional and heat pump applications. Energy efficient designs for use on the latest equipment.

<p>T371N</p> 	<ul style="list-style-type: none"> • 1 Heat/ 1 Cool • Non-Programmable • 24 VAC or Battery • Heat Pump, Conventional • Terminals: Rc, Rh, C, W, Y, G, B, O • Short Cycle Configuration
<p>T372P</p> 	<ul style="list-style-type: none"> • 1 Heat/ 1 Cool • Programmable • 24 VAC or Battery • Heat Pump, Conventional • Terminals: Rc, Rh, C, W, Y, G, B, O • Short Cycle Configuration
<p>T375EM</p> 	<ul style="list-style-type: none"> • 2 Heat/ 1 Cool Heat Pump • Emergency Heat • Configurable for Programmable • 24 VAC or Battery • Terminals: Rc, Rh, C, W/E,W2, Y, Y2 G, B, O • Programmable Fan Operation • Short Cycle and Minimum On Tme Configuration
<p>T385</p> 	<ul style="list-style-type: none"> • 3 Heat/ 2 Cool Heat Pump • 2 Heat/ 2 Cool Conventional • Configurable for Programmable • 24 VAC or Battery • Terminals: Rc, Rh, C, W/E,W2, Y, Y2 G, B, O • Programmable Fan Operation • Short Cycle and Minimum On Tme Configuration • Keypad Lock Out • Range Limits

Terminal	Conventional	Heat Pump
RC	Transformer Power (Cooling)	Transformer Power (Cooling)
RH	Transformer Power (Cooling)	Transformer Power (Cooling)
C	Transformer Common	Transformer Common
B	-	Reversing Valve HEAT
O	-	Reversing Valve COOL
G	Fan Output	Fan Output
W/E	First stage of Heat	Emergency Heat
Y	First Stage of Cool	Compressor Stage 1
Y2	Second Stage of Cool	Compressor Stage 2
W2	Second stage of Heat	Auxillary Heat

*Wiring connections may vary by model. Check the installation instructions

Specifications	
Display range of temp.	41°F to 95°F (5°C to 35°C)
Control range of temp.	44°F to 90°F (7°C to 32°C)
Load rating	1 amp per terminal, 1.5 amp maximum combined
Display accuracy	± 1°F
Differential	Adjustable from 0.2°F to 2.0°F
Power source	18 to 30 VAC, 50/60 Hz or AAA Batteries (Included)
Operation ambient	32° to +105° (0° to +41°C)
Operating Humidity	90% non-condensing maximum
Dim. of Thermostat	4.72"W X 3.86"H X 0.98"0

Get Started Today

For additional details, please contact PECO Control Systems.
11241 SE Highway 212 | Clackamas, OR 97015 | Controls@astronics.com

pecocontrolsystems.com

