

## {heating cable electronic thermostat}

### Efficient control of the heating cable

A thermostat used for heated floors that can control the temperature of a room either from the data provided by the floor or by the ambient air. Its case is well designed and offered in three neutral colors: white, almond, or silver. Applying pressure to any of the buttons will turn on the thermostats backlight. The thermostat can be locked so that the set point does not exceed the selected temperature. Stelpro will go to any lengths to ensure that you are as comfortable as possible.



### {features}

<b>color</b>	white (W), almond (A) or silver (S)
<b>finish</b>	epoxy-polyester powdercoat
<b>manufacturing</b>	<ul style="list-style-type: none"> <li>integrated GFCI and pilot light (test)</li> <li>four wires/DPST with bipolar tripping</li> <li>floor sensor (4 m/13 ft) included*</li> <li>made in Canada</li> </ul>
<b>wattage &amp; voltage</b>	<ul style="list-style-type: none"> <li>0 to 1920 W @ 120 V</li> <li>0 to 3475 W @ 208 V</li> <li>0 to 3840 W @ 240 V</li> </ul>
<b>control</b>	<ul style="list-style-type: none"> <li>advanced floor or ambient temperature control (at your discretion)</li> <li>backlit screen</li> <li>protection against power failures (two hours)</li> <li>lock option at a maximum temperature set point</li> <li>display in either Celsius or Fahrenheit</li> </ul>
<b>accuracy</b>	± 0,15 °C (± 0,27 °F)
<b>temperature range</b>	between 1 and 35 °C (34 to 95 °F)
<b>warranty</b>	3 years

\* the thermostat is compatible with floor sensors provided by certain other manufacturers

### {selection table}

product	maximum	voltage	amperage	frequency	milliamp	
code	watts	volts	amp.	Hz	mA	color
<b>STCNPW5</b>	3840	240	16	50/60	5	white
<b>STCNPA5</b>	3840	240	16	50/60	5	almond
<b>STCNPS5</b>	3840	240	16	50/60	5	silver
<b>STCNPW15</b>	3840	240	16	50/60	15	white
<b>STCNPA15</b>	3840	240	16	50/60	15	almond
<b>STCNPS15</b>	3840	240	16	50/60	15	silver

5 mA thermostats have an integral ground-fault circuit interrupter (GFCI)  
 15 mA thermostats have an integral Equipment Ground Fault Protection Device (EGFPD)  
 Please refer to the electrical and building codes effective in your region in order to choose the thermostat which best suits your requirements.



**heating cable**  
 advanced floor or ambient temperature control (at your discretion)



**frost-free**  
 frost-free warning and Off position



**lock**  
 lock option at a maximum temperature set point



**digital screen**  
 display in either Celsius or Fahrenheit



**power failures**  
 saves the parameters (two hours)

