

ST252NP-ST302NP-ST402NP

ELECTRONIC THERMOSTATS FOR BASEBOARDS AND CONVECTORS

NON-PROGRAMMABLE



2500 W

3000 W

4000 W



COMFORT MADE SIMPLE

Stelpro's all-new non-programmable electronic thermostats for baseboards and convectors will meet all your needs. Harmonious design, superior technology and safe operation merge to ensure your comfort in all circumstances. Thanks to their advanced technology, you'll enjoy energy savings up to 12% compared to a mechanical thermostat.

- **ENERGY SAVINGS UP TO 12%***
- **ECO MODE**
ONE-CLICK TEMPERATURE SETBACK
- **UNBEATABLE ACCURACY**
QUALITY SENSORS AND ADVANCED ALGORITHMS
- **SAFE DESIGN**
SEALED HOUSING
- **S³ MOUNTING PLATE**
STURDY, SIMPLE AND SAFE INSTALLATION

COLOR

- white

FINISH

- molded plastic

WATTAGE AND VOLTAGE

ST252NP

- 150 W to 1250 W @ 120 V
- 260 W to 2160 W @ 208 V
- 300 W to 2500 W @ 240 V

ST302NP

- 150 W to 1500 W @ 120 V
- 260 W to 2600 W @ 208 V
- 300 W to 3000 W @ 240 V

ST402NP

- 150 W to 2000 W @ 120 V
- 260 W to 3475 W @ 208 V
- 300 W to 4000 W @ 240 V

CONTROL

- two-wire connection
- eco mode: One-click temperature setback
- display in Celsius or Fahrenheit

ACCURACY

- accurate ambient temperature control of $\pm 1^\circ\text{F}$
- CSA C828-19
- temperature sensing with thermistor

TEMPERATURE RANGE

- 41 to 86 °F

WARRANTY

- five years
- * independent study

TECHNICAL SPECIFICATIONS

PRODUCT	WATTS		VOLTAGE	MAX. AMPERAGE	FREQUENCY
	MINIMUM	MAXIMUM	VOLTS	AMPERES	HZ
ST252NP	150/260/300	1250/2160/2500	120/208/240	10.4	60
ST302NP	150/260/300	1500/2600/3000	120/208/240	12.5	60
ST402NP	150/260/300	2000/3475/4000	120/208/240	16.7	60

DIMENSIONS ST252NP - ST302NP : 4,35 in. wide, 4,94 in. high and 1,38 in. deep
 DIMENSIONS ST402NP : 4,94 in. wide, 4,94 in. high and 1,38 in. deep



Stelpro reserves the right to modify descriptions, manufacturing specifications or prices without prior notice. No returns accepted on optional-color products. For all the latest models and prices, please refer to our website at www.stelpro.com.

