

Electronic Thermostats for Heating Units



CSA-C828-13
Performance Standard
ICES-003 Standard Compliant

Programmable electronic thermostats



OTH3000P-A



OTH4000P-A

Non programmable electronic thermostats



OTH3000-A



OTH4000-A

Electronic thermostats read the room temperature up to 240 times per hour, enabling it to maintain a much more uniform temperature, within approximately ± 0.15 °C of the set temperature.

Superior comfort isn't the only reason to opt for electronic thermostats: they'll also save you money on your heating bill. Hydro-Québec estimates that electronic thermostats deliver savings up to 10% on annual heating costs over their mechanical counterparts.

You can save even more—up to 4.5% according to Hydro-Québec studies—by using programmable thermostats and setting them to lower the temperature by 3 °C at night and when you are at work.

Models

Product #	Price	Description	Watts	Volts
OTH3000-A	53.00	Non programmable electronic proportional pulsing thermostat	1380/2390/3000	120/208/240
OTH4000-A	62.00			
OTH3000P-A	78.00	Programmable electronic proportional pulsing thermostat	1380/2390/3000	120/208/240
OTH4000P-A	89.00			