

WINDOW WATCHER™

WR
SERIES

ELECTRONIC THERMOSTAT



SPECIFICATIONS:

Models available:

- **WR230:** simple electronic thermostat
- **WRP230:** adds 7 day programming

Temperature range: 40° to 75°F (4° - 24°C)

Power Failure Restart: occupant's set point

Display Format: Liquid Crystal Display (LCD)

Display Size: large for easy reading

Window Activation: OFF (on display), 40°F (4°C) set back

Sample Rate: 1 minute

Delay On Or Off: 2-3 minutes

Illumination: Seattle blue, on touch of key

Heat Indicator: LCD, "Heater On"

Remote-Controlled Set Back: yes (volt-free)

Relay Rating: 16 Amps resistive or inductive

Accuracy: ±.9°F

Maximum Watts: @ 240V = 3840

Minimum Watts: zero

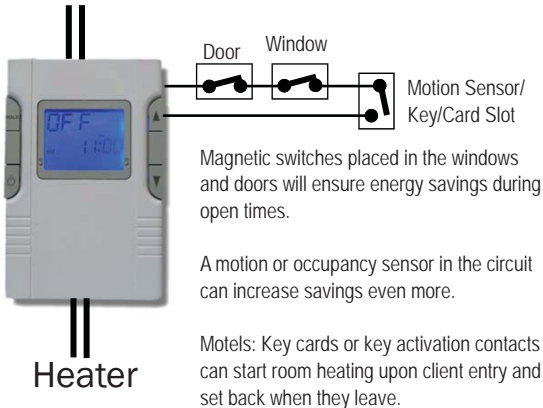
Power Supply: 208 to 250 Volts



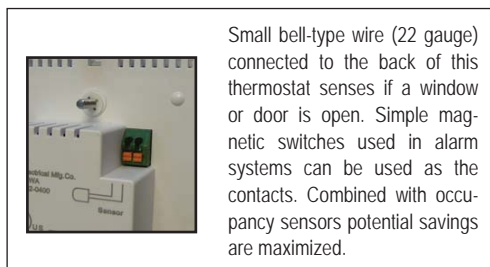
Residential housing projects and motels often face unnecessarily high and very costly energy bills when windows and/or doors are left open for long periods of time, usually with the heating system on. Until now little could be done to curb this energy waste and expense.

Introducing the **WINDOW WATCHER™** thermostat, the newest addition to King's energy saving product line. *This thermostat is designed to reinforce positive energy habits while limiting landlord energy expenses.*

Power in



Up to 3840 watts



With a maximum temperature of 75° the **WINDOW WATCHER™** can be customized to your energy saving goals. Sensors placed in a window or door allow this smart thermostat to monitor when they are open. When the volt-free remote contacts are opened the **WINDOW WATCHER™** will automatically set the thermostat back to 40°, instantly saving you money! When the window or door is closed the thermostat will automatically return to the originally set comfort temperature.

An optional occupancy sensor in line allows the **WINDOW WATCHER™** to set the thermostat back when a room is unoccupied, potentially saving you even more. Motels can use contacts that are key card or key activated to begin room heating when the room is occupied, keep the heat to a minimum when unoccupied. How smart and cost effective is that?!

Window open set back is clearly displayed on the large backlit LCD screen when "OFF" appears. That is when you know money is staying in your pockets, not flying carelessly out the window!

With no user hold or bypass possible, the **WINDOW WATCHER™** is the perfect temperature control anywhere you can not monitor but need to.

The **WINDOW WATCHER™**: real world, confirmed energy savings. Helping to save our resources and curb less desirable energy habits.