

PROGRAMMING INSTRUCTIONS

ENERGY SAVING SLEEP MODE

All **WL7 FW Water Purification Systems** come from the factory with Energy Saving Sleep Mode enabled to meet the Energy Star Certification requirements. Energy Saving Sleep Mode disables the heater circuit when the unit has not been used for a continuous period of 3 hours.

The backlight and control knob lights are turned off and the display screen will dim and display the energy saver message be as shown.

Pressing and releasing the dispense button "wakes up" the **WL7 FW** and turns the heater circuit and display back on. The hot tank will typically take less than 10 minutes to heat the water from ambient to the 85°C (185°F) set point. Status is displayed in the progress bar.



WL7 SLEEP SCREEN

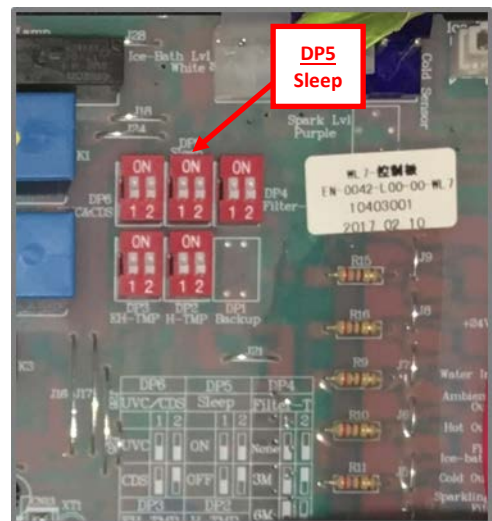
The energy savings can be significant when the unit is idle and should be considered as part of your value proposition.

PROGRAMMING ENERGY SAVING SLEEP MODE

WL7 FW Energy Saving Sleep Mode status is displayed in the maintenance screen and can be changed by adjusting DP5, the Dual Inline Package (DIP) Switch 5 on the Main PCB.



WL7 FW MAIN PCB DIP SWITCHES



**SHOWN IN DEFAULT POSITION
BOTH SWITCHES 1&2 OFF (DOWN)**