

Job: _____
Engineer: _____
Contractor: _____
Prepared By: _____ Date: _____

Pro-Temp™

PT 64 Electronic Control for Hot Water Systems

The Pro-Temp electronic control is a microprocessor-based energy management system designed for use in domestic hot water systems with single- or dual-stage heaters. Utilizing a state-of-the-art control algorithm, the Pro-Temp minimizes operating costs by learning the usage patterns of the installation and automatically adjusting water temperature.

Basic System

- Wall mount for use with most re-circulating hot water systems
 - Digital controls
 - 2 sensors provided
 - Controls 2 stages or 2 heaters
 - 4-line LCD display
 - Automatic savings test
 - Demand strategy
 - Time clock scheduling
 - Low Cost
 - Bypass
 - Battery Back Up
 - Savings Performance
 - Detail Data Log (7 Day)
- 24 Volt operation
 - Grounded transformer
 - Simple set up

