



The Honeywell RM7800 Series are microprocessor-based integrated on/off primary burner control for automatically fired gas, oil or combination fuel single burner applications. They can include programmable VPS (Valve Proving Switch) check, blinking LED fault annunciation and/or Programmable Post Purge feature.

They have a 4 or 10 second pilot flame establishing period, see technical documentation for main flame establishing period and pilot type.

The RM7890 system consists of the Relay Module, Subbase and Amplifier. Options include Keyboard Display Module (KDM), Modbus module, Data ControlBus Module, and Remote Display Module. Mounting: Q7800A for panel mount. Q7800B for wall or burner mount.