



## GAS BURNER CONTROLS

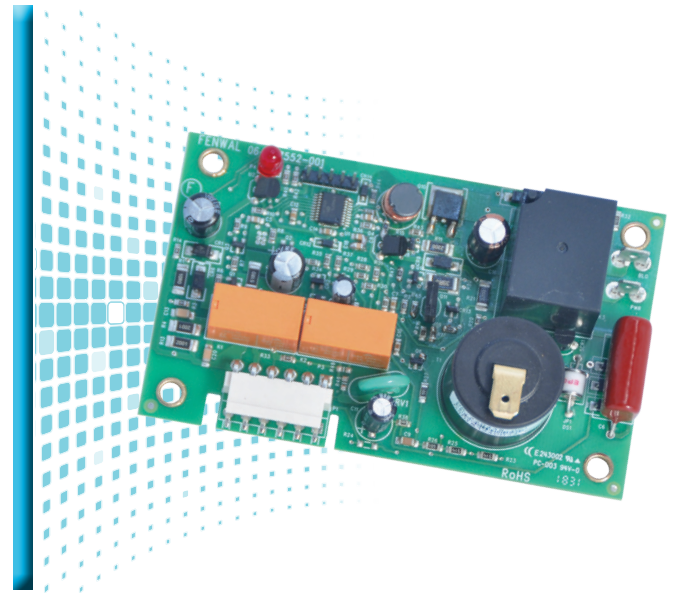
**35-40 12/24VDC DSI** – Capable of advanced UART communications. Meets ANSI Z21.20-2014 harmonized ignition standard with  approval.

**35-52 12VDC DSI** – Redesigned with new microprocessor and surface mount technology. Now meets ANSI Z21.20-2014 harmonized ignition standard with  approval.

**35-53 12VDC DSI with Inducer Blower Relay** – Now includes soft start technology to quietly ramp up blower during startup. Redesigned with new microprocessor and surface mount technology. Now meets ANSI Z21.20-2014 harmonized ignition standard with  approval.

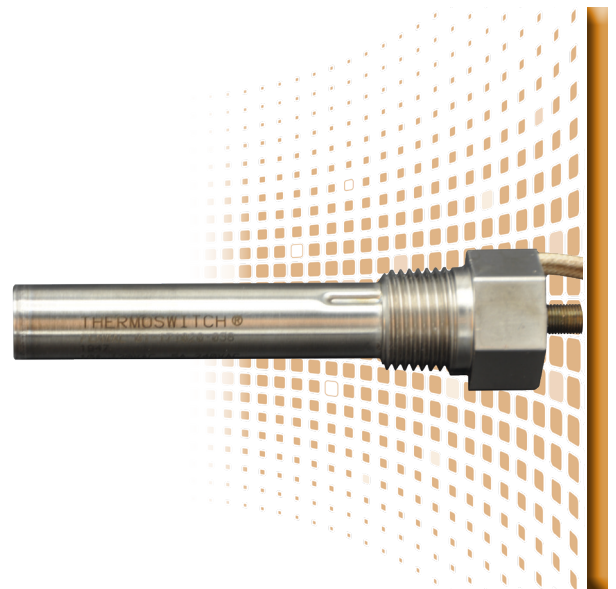
**35-62 24VAC Dual DSI** – Twenty-five percent smaller than the previous generation, designed for local or remote flame sense, capable of advanced UART communications. Includes new microprocessor and surface mount technology. Now meets ANSI Z21.20-2014 harmonized ignition standard with  approval.

**35-9X 24VAC Platform Ignition Module (PIM®)** – Now meets ANSI Z21.20-2014 harmonized ignition standard with  approval.



## TEMPERATURE CONTROLS

**THERMOSWITCH®** – Product line transitioned to stainless steel shells for additional durability. New design allows for laser etching on all shells for increased durability and legibility.



Fenwal Controls  
400 Main Street  
Ashland, MA 01721  
TEL.: 508.881.2000

[fenwalcontrols.com](http://fenwalcontrols.com)