

ICM2904

Intermittent Pilot Gas Ignition Control Module



APPLICATIONS:

APPLIANCE

ELECTRICAL | HVAC/R | MARINE | POOL & SPA |



REPLACES

■ **Reznor:** 257009

FEATURES

- √ Low cost, direct replacement ignition control
- ▼ Intermittent pilot gas ignition control module
- For use with intermittent pilot boilers, furnaces and other heating appliances
- Microprocessor-based
- Remote flame sensing
- Compatible with LP or natural gas
- Brown out monitoring circuit

SPECIFICATIONS

■ Control voltage: 18-30 VAC

■ Frequency: 50/60 Hz

Pilot valve: 2A @ 24 VAC

■ Main gas valve: 2A @ 24 VAC

Current draw: 100mA maximum

Pre-purge delay: o seconds

■ **Operating temperature:** -40°F to 167°F (-40°C to 75°C)

■ **Humidity:** 5%-95% R.H. (non-condensing) at +55°C





