

RAM 4 SERIES INTERMITTENT PILOT IGNITION CONTROL

The RAM 4 Series Intermittent Pilot Ignition Control is designed to initiate sparking and open the pilot valve portion of the gas valve when the thermostat calls for heat. Pilot flame recognition stops ignition sparking and opens the main valve portion of the gas valve. The pilot burner flame is monitored continuously at a synchronous frequency for the duration of the heating cycle. Should the pilot flame fall during the heating cycle, RAM's IID Control simultaneously will shut off the main valve until the pilot is established.

Features and Benefits

- Open and close valve for safe operation

Specifications

- Electrical rating (input): 120V AC 50/60 Hz
- Flame sensor current: 0.7mA
- Gas valve relay ratings: 5 Amps
- Temperature range: -40°F to 175°F (-40°C to 79°C)
- Agency Certifications:
 - CSA 153104-1249491



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PRODUCT DIMENSIONS

