

Product Sheet - 7710A Gas Control Lockout Alarm

Description

The 7710AU Gas Ignition Control Lockout Alarm is an optional accessory designed specifically for use with Beckett 7586 Gas Intermittent Pilot and Beckett 7590 Gas Power Burner controls. The alarm module provides the interface between the gas ignition control and an existing alarm panel or any alarm mechanism. When the ignition control locks out, the normally open alarm contacts close to complete the circuit to the alarm or alarm panel. The 7710AU alarm module does not supply any power to the terminals. All power for lights, buzzers, horns or alarm panels must be provided from another power source.

Features & Benefits

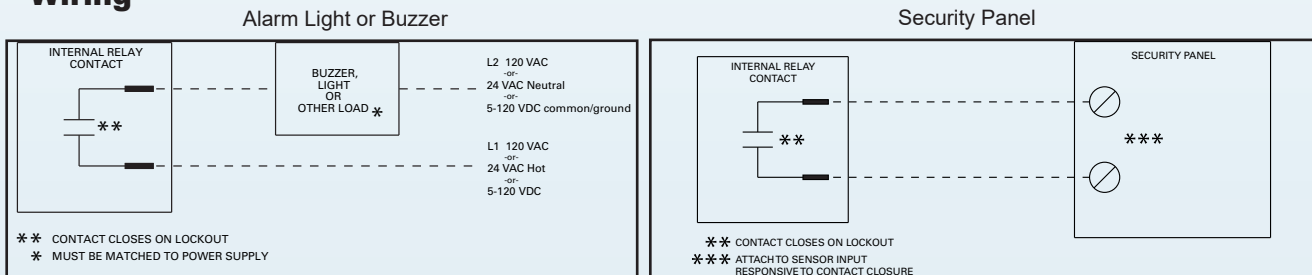
- Alarm module can be added in the field at any time
- Can be used with either DC alarm panels or AC horns, lights and buzzers
- Wide voltage range 5-120 V (AC or DC)
- Easy to install - plugs directly into the com port on the 7586 or 7590 gas ignition control



Specifications

- Alarm Module Contact Switching Current : 10 mA to 2 Amps (AC or DC)
- Alarm Module Switching Voltage: 5 to 120V (AC or DC)
- Storage and Operating Temperature: -40F to +175F (-40C to +79.5C)
- Humidity (noncondensing and non-crystalizing): 5 to 95% RH

Wiring



Use With

7590 Gas Power Burner Control



7586 Gas Intermittent Pilot Control