



KS25 Gas Valve Manual Reset



- Manual key reset for electrically operated gas valves
- IP54 protective rating
- 230 V AC 4A maximum load
- Provision for air interlocks and emergency stop buttons (KOB21)
- Remote run output

Application

The KS25 Gas Valve Manual Reset is used to securely reinstate the electrical supply to a gas valve in a commercial plant room. The key switch operation provides security against unauthorized operation. Electrical installation should be made as shown below by a qualified electrical engineer.

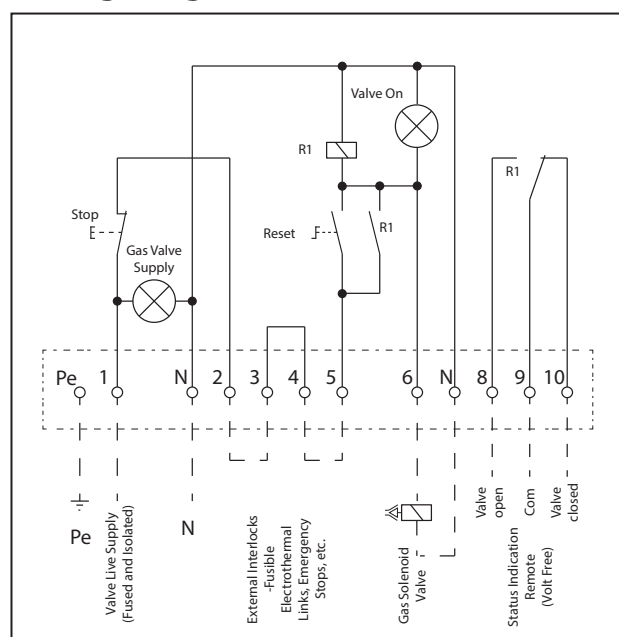
Operation

Once the external interlocks such as Emergency Stops, Fusible links, Fire alarms are all in there closed condition, the gas supply light will illuminate. At that point the gas valve can be reset by momentarily turning the key switch. The Green indicator light will illuminate when the valve is in run mode and has been proven.

Important Note:

The KS25 does not check the closure of down stream gas valves. For this application see the G621 Gas Safe start with KS21 Gas Safe start or KS22 Trio controller.

Wiring Diagram



Dimensions

