

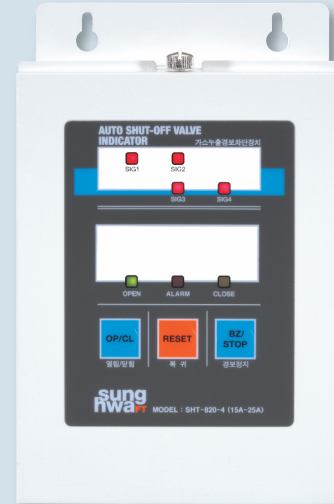
GAS LEAKAGE DETECTOR

GAS SHUT-OFF DEVICE WITH GAS LEAKAGE DETECTOR CONTROLLER(15A, 20A, 25A)

■ AUTO SHUT-OFF VALVE ■ MODEL : SHT-820-4(4Channel)

FEATURES

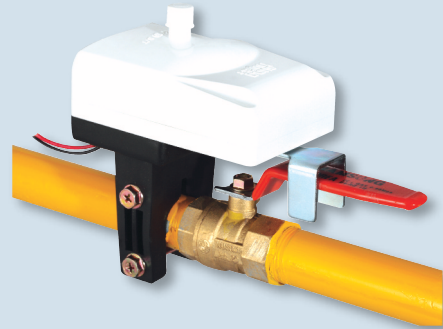
- Functions of long-range opening/closing and automatic shut-off during gas leakage.
- The controller confirms the status of opening/closing.
- The quick shut-off function prevents accidents in advance.
- Minimize the exterior size and consumption electric power.
- SHT-820-4(4Channel) can be applied to automatic control motor valve systems in every plant, and heating and cooling facilities.



SHT-820-4

SPECIFICATION CONTROLLER

- | **Model No.** | SHT-820-4(4Channel), Wall-mounted type
- | **Type** | Gas leakage shut-off device with gas leakage detector
- | **Operating power** | 110~220V.AC, 50/60Hz
- | **Consumption electric power** | During normal operation(0.5W)/During an alarm(2W)
- | **Control Type** | Time control type(30sec)
- | **Receive Type** | Voltage memory type
- | **Alarm Input Line** | 4Channel
- | **Alarm Type** | Buzzer alarm type
- | **Output Signal** | 12V.DC(Shut-off operating voltage)
- | **Output Signal** | OPEN/CLOSE/ALARM(Relay contact) - (Option)
Alarm input line extension port
- | **Display Type** | (LED) Opened: Green, Close: Yellow, Alarm: Red
- | **Open/Close Type** | Automatically closed during manually open/close or alarm input
- | **Operating Temp`/Humi`** | 40°C~+70°C/ Less than 95%
- | **Power Input Cable** | 110~220V.AC - 2wire
- | **Detector Input Cable** | 2 wire - AC type single detector or detachable detector
3 wire - DC type single detector
- | **Shut-off Device Output** | 2wire(Red+, Black-)
- | **Weight** | 1Kgs



DIMENSION (mm)

