

GAS DETECTION CONTROLLER

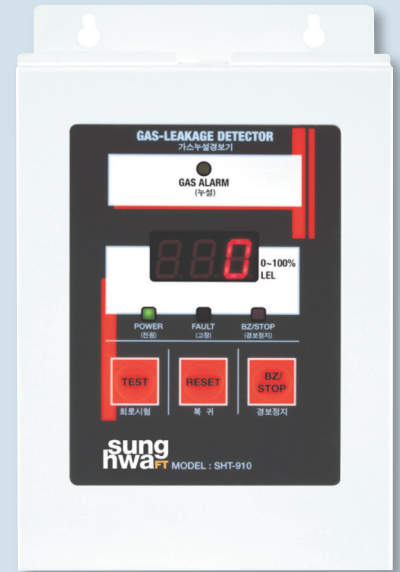
- SINGLE MONITOR
- MODEL : SHT-910(Commercial facilities)

FEATURES

- ⦿ Low and middle priced model with stylish design.
 - ⦿ SHT-910 is for domestic and overseas usage regardless of voltage and frequency, consisting of the SMPS circuit.
 - ⦿ SHT-910 with artificial intelligence, detects gas leakage and failures by decoding arithmetic operation with microprocessors.
 - ⦿ Alarm and relay contact output.
 - ⦿ Automatic settings for a zero point, a span, and calibration can be processed on the front without volume.
 - ⦿ Approval on model by the Korea Fire Industry Technology Institute(National examination).
 - ⦿ Electromagnetic Interference Certification required.
- This single gas detection controller connected to the local gas detector is to measure atmospheric gas concentrations in real time, to display the concentration, and to warn against concentrations as danger.

SPECIFICATION

- | Model No. | SHT-910
- | Measuring gas | LNG, LPG
- | Measuring range | 0~100%(LEL)
- | Input signal | 4~20mA.DC
- | Measuring display | 3digit FND Digital display
- | Output signal | 12V.DC, Relay contact
- | Alarm Sound | More than 70dB
- | Operating Temp /Humi | -20°C~+40°C/85% RH
- | Operating power | 220/100V.AC, 50/60Hz
- | Consumption electric power | 5.5W
- | Mounting type | Wall mounting
- | Dimension | 140(W) × 210(H) × 65(D)
- | Weight | 1.12Kgs



DETECTOR : SHT-4700D

DIMENSION (mm)

