SENKO

SI-200IS
Single Channel Control Panel

The SI-200IS is a single channel control panel and an alarm display with a built-in gas sensor and receiver. It is designed with 4-digit FND display and features a large waring light and buzzer.

WHY CHOOSE US

✓ Affordable Price   ✓ Easily Maintainable   ✓ Fast Delivery   ✓ Certified Quality

Model	SI-200IS
Measuring Type	Diffusion Type
Dimensions	231 (W) x 397.5 (H) x 117 (D) mm
Detectible Gases	O2, Toxic,, Combustible Gas
Weight	2kg
Measurement Output Device	Big FND (for measured value [4 digit], 9-LED)
Enclosure Type	Explosion Proof Type
Measured Value Display	4-difit Big FND Display
Measurement Range	0.000 to 9,999 with user settings (digital)
Accuracy	Digital FND, ± 1% +1 digit of full scale (displays a larger value)
Output Signal	DC 24 V / DC 4 -20 mA / RS-485 modbus Check ouptput: 3mA / Calibration output: 3mA / Fault output: 0mA
Alarm Display	Visual Indication: 3-alarm, trouble, BATT, B/Z STOP, RESET (LED), warning light Audible Indication: Buzzer signal (85dB)
Temperature	-20°C ~ 50°C
Relay Contact	AC 250V / 3A (Alarm1, Alarm2, Alarm3, Fault)
Humidity	5 to 99% RH (Non-condensing)
Back-up Battery	Li-ion Rechargeable Battery, 7.3V, 2,850mAh
Battery Display	Battery error indicator LED, operating time FND
Battery Operating Time	12 hours +
Charging Time	6 hours
Cable	Standard type : (CVVS or CVVSB 1.5sq ↑) +Shield
Cable Connection Length	4 – 20Ma DC Signal : 2,500 RS-485 Modbus Signal : 1,000m
Mounting Type	Wall Mounting
Relay Contact	AC 250V / 3A (Alarm1, Alarm2, Alarm3, Fault)

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