

# SEN-1102S

## Photo-Electronic type Smoke Detector

### Package Content

1. SEN-1102S



### Features

- ◆ Safety is secured due to no use of radioactive substance
- ◆ Suitable for use in multiple stations or single station
- ◆ Excellent stability and high sensitivity
- ◆ Ideal for stair exits, elevators, textile or warehouses
- ◆ CE certificated & EN14604 complied

### SPECIFICATION & I/O INTERFACE

Detection	Photoelectric Chamber
Action Signal	Relay: NO/NC Delay time: 5SEC
SENSITIVITY	Comply with EN 14604
LED Indicator	Standby: blinking per 22 second Threshold: LED illuminated

### Others

Power Supply	12V DC
Current Consumption	Standby: $\leq 4\text{mA}$ Threshold: $\leq 50\text{mA}$
Operating Temperature	$-10^{\circ}\text{C}$ to $65^{\circ}\text{C}$ ( $14^{\circ}\text{F}$ to $149^{\circ}\text{F}$ )
Storage Temperature	$-20^{\circ}\text{C}$ to $75^{\circ}\text{C}$ ( $-4^{\circ}\text{F}$ to $157^{\circ}\text{F}$ )
Material	ABS Plastic
Fixedness	Ceiling mounted
Dimension	$\phi 84\text{mm} \times \text{H}77\text{mm}$



#### 1) Digital Output

To connect with gateway with DI

#### 2) Alarm Indicator

To indicate the sensor status

#### 3) Smoke sensor

To detect if there is any smoke in the area