

Description

The Smoke Detector is a device which connects with HCS EMD.

Through inSentry, user can monitor it if there is any situation of Smoke.

Features

- New Design on minified Chamber makes so easy for maintenance.
- High luminous LED for light guiding design
- Detector has passed strict EMC test, which greatly eliminates false alarms caused by interference from nearby sources.
- Simple test method: Press test button to hear the alarm sound and confirm the unit is in normal condition.
- Easy installation: Install directly to proper location without any wiring.
- It is equipped with 9VDC battery, and optional 100-240VAC power plug is available.
- Optional relay output: COM. NO. NC.
- Optional series connection wiring can co-activate up to 20 detectors.



Approval

- ☒ EN 14604
- ☒ CE

PROPERTIES

| | |
|---------------------|--|
| Power | 9V Battery |
| Sensitivity Setting | Comply to EN14604 |
| Indicator | Standby: flash every 45 seconds Alarm: flash and beep continuously Battery abnormal: beeps and flash intermittently |
| Sound | 90dB/M and above |
| Ambient Temperature | -10C to + 55C |
| Material | Fire-Proof Plastic |
| Dimensions | 102 Diameter x 48mm Height |
| Weight | About 165g |
| Color | White |
| Optional Function | Type 1: 9V Battery Type 2: Includes signal transfer COM. N.O. N.C. Type 3: Type 2 + Type 4 Type 4: Build-in 110VAC or 220VAC plug |

EFFECTIVE ALERT AREA

| Building Height | Area Covered |
|-----------------|-------------------|
| Under 4M | 150m ² |
| 4-20M | 75M ² |

ORDERING INFORMATION

| HCS P/N | Description |
|------------|------------------------|
| HCS-EMD-SD | HCS EMD Smoke Detector |