![VSTAR]

HARDWIRED SMOKE DETECTOR   VS-YY500 Hardwired Smoke Detector (4 wires)

KEY FEATURES

- MCU processing adopted
- Auto-reset or reset by power off
- Strong adaptability for circumstance
- SMT Design, High Stability
- 9-35V DC wide voltage operating range
- Low standby current
- Stainless steel shield,anti-RFI(20V/m-1GHz)
- Dustproof, mothproof, anti-white light

PARAMETERS

Operating voltage: DC 9V~35V
Standby current: 55uA
Alarm current: 35mA@ DC12V
Alarm indication: red LED on
Operating temperature: -10 +50
Operating humidity: 95% RH
Alarm output: relay output (NC, NO)
Sensitivity: class l
Dimension size:104 mm* 47mm deep

HARDWIRED SMOKE DETECTOR   VS-YY700 Hardwired Smoke Detector (4 wires)

KEY FEATURES

- ASIC control, Special chamber design has greatly decreased dust levels.
- Manual test, auto-reset
- Infrared photoelectric sensor and improved detection accuracy
- Network output (NC,NO) / LED indicator
- Dustproof, mothproof, anti-light interference
- Strong adaptability to circumstance
- Dustproof, mothproof and anti-white light
Low power indication

PARAMETERS

Operating voltage: DC 9-16V
Standby current: less than 200uA
Alarm current: less than 20mA
Operating temp.: -10 to +50
Working humidity: less than 95% RH
Detecting area: 20 square meter
orking environment:-10 - +50 ;95%RH
Dimension: 100mm .*55mm deep