

HARDWIRED SMOKE DETECTOR**VS-YY200 Hardwired Smoke Detector (4 wires)****KEY FEATURES**

- MCU processing adopted
- Auto-reset and reset by power off
- Alarm output N.C./N.O. optional
- Infrared photoelectric sensor
- Network output / LED indicator
- Stainless steel shield for anti-EMI
- Strong adaptability to circumstance
- Dustproof, mothproof, anti-white light

PARAMETERS

Operating voltage: DC 9-35V
Standby current: less than 2mA
Alarm current: less than 10mA
Operating temperature: -10 - +50 degree
Alarm mode: network output / LED indicator
Detecting area: 80 square meters,
Alarm output: relay output (NC, NO)
Sensitivity: class I
Dimension: 104mm dia.*51mm deep

**HARDWIRED SMOKE DETECTOR****VS-YY400 Hardwired Smoke Detector (4 wires)****KEY FEATURES**

- Power supply non-polar input
- MCU processing adopted, eliminate false alarm
- Network output/LED indicating alarm
- SMT manufacture technology, high stability
- Dustproof, mothproof, anti-light interference
- Stain steel shield, anti-RFI(20V/m-1GHz)
- Standard: EN54-7;UL268;EN14604;UL217

PARAMETERS

Operating voltage: DC9-35V
Static current: 12mA(NC);2mA(NO)
Alarm current: 3mA(NC);15mA(NO)
Alarm output: Relay output (NC, NO)
Sensitivity: 1.37%ft
Installation: Ceiling mounted
orking environment: -10 - +50 ;95%RH
Dimension: 128*38mm

