VSTAR

HARDWIRED HEAT DETECTOR — VS-H100 Hardwired Heat Detector (4 wires)

KEY FEATURES

- Fixed temperature heat detector
- Power-off reset
- Low standby current
- Anti-RFI and anti-EMI
- 9-35VDC wide voltage
- Dual led for 360°visibility
- Relay output (NC, NO)
- SMT adopted, high stability

PARAMETERS

Operating voltage: DC 9V~35V
Standby current: 55uA
Alarm current: 30mA@ DC12V
Alarm indication: LED emitting red light
Standard: EN54
Operating humidity: 95% RH
Alarm output: relay output (NC, NO)
Sensitivity: class I
Demension size: 100 mm dia.*55mm deep

HARDWIRED HEAT DETECTOR — VS-H200 Hardwired Heat Detector (4 wires)

KEY FEATURES

- SMT manufacture technology
- Low standby current
- Anti-RFI and anti-EMI
- 9-35VDC wide operating voltage range
- LED visible in 360 degrees direction
- Power supply non-polar input
- Remote LED indicator output(2 wire)
- Execute criterion: EN54-5 ; UL521

PARAMETERS

Operating voltage: DC 9-35V
Standby current: less than 50uA
Alarm current: 22mA@12V; 40mA@24V
Operating temp.: -10 to +50
Working humidity: less than 95% RH
Alarm temperature: 57 degree
orking environment:-10 - +50 ;95%RH
Dimension: 100*48mm