

VESTA-032

SDCO-F1



Smoke and CO detector via radio VESTA

- Smoke and CO detector via radio VESTA
- Combined smoke and carbon monoxide sensor
- Powered by 3 x 3V CR123A lithium batteries
- 10 year battery life
- EN14604 and EN50291



Reference / Model

VESTA-032 / SDCO-F1

Features

Detects smoke and carbon monoxide (CO)

Reflective photoelectric sensor to detect smoke from any source

Electrochemical sensor to control the CO level

Automatic monthly calibration to readjust the detection threshold value

Self-test function to ensure optimal performance

85dB siren for audible alert

Alarm mute button to silence nuisance alarms

Excellent stability with high sensitivity

Wide RF range and high speed data transmission

Random supervisory signals to verify system integrity

LED status indicators for visual notification

Smoke and CO detector via radio VESTA

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Low battery detection

Suitable for residential and commercial use

Wireless for easy and flexible installation

EN14604 and EN50291 certified

Specs

Carbon monoxide detection range: 0 ~ 450 ppm

RF frequency: 868MHz

Power: 3 3V CR123 lithium batteries

Battery life of up to 10 years

-10 ° C ~ + 45 ° C operating temperature

Relative humidity up to 85% (without condensation)

Dimensions: Ø128 x 46 mm