

CV2106

Cavius wireless photoelectric smoke alarm, battery powered, 10 years service life, 10 years sealed-in battery,

Product overview

Optical smoke alarm device with wireless interlink. Designed for installation in the home, mobile homes and caravans.

This 78 mm smoke alarm can be connected with other alarms from the CAVIUS Wireless alarm family or function as a stand alone alarm.



Details

- Optical smoke alarm sensor technology
- 10 years sealed in battery - replacement not required for a full duration of the service life
- Build in RF - connectable with up to 32 units (Cavius Wireless Alarms Family)
- Smoke chamber Dual Mesh System and Dust Compensation - for better sensing and nuisance alarms reduction
- Suitable for mobile homes and caravan installation
- Large Test / Hush Button
- 10-year warranty

CV2106

Cavius wireless photoelectric smoke alarm, battery powered, 10 years service life, 10 years sealed-in battery,

Technical specifications

General

Status indication	Sound output level: 85 dB(A) at 3 m, red LED indicator
User interface	Red LED indicator, Test/Hush center button, Learn mode button
Wireless frequency	868 MHz
Compatibility	Cavius Wireless Alarm Family
Event log	No
Chart record	No
Connectivity	Build in Wireless RF, max. connection capacity up to 32 units

Electrical

Power supply type	Batteries
Batteries	Sealed-in lithium, 10 years battery life
Operating voltage	3 VDC

Physical

Physical dimensions	78 x 41 mm (D x H)
Net weight	96 g
Colour	White
Mounting type	Ceiling mount, Wall mount

Environmental

Operating temperature	+4 to +38°C (tested from 0 to +55°C)
Storage temperature	-20 to +60°C
Relative humidity	Operating: up to 90%, noncondensing Storage: up to 93%, noncondensing

Regulatory

Certification	CE, EN14604
---------------	-------------



As a company of innovation, Carrier Fire & Security reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.