



## CAVIUS WIRELESS FAMILY SMART REMOTE

Product Code: **9002 CAVSR**

Profile: **140mm**

### PRODUCT DESCRIPTION

The CAVIUS Smart Remote connects to our Wireless Family smoke and thermal heat alarms. This unique device will provide the end-user with the ability to test and hush their smoke and heat alarms without having to physically touch the test/hush button on the alarm.

The Smart Remote is the perfect solution for any dwelling with high studs (where the alarms cannot be reached very easily) or the elderly.

Once a CAVIUS Wireless Family alarm activates, the Smart Remote will strobe, vibrate and emit a small siren as an additional measure to provide extra warning of any potential fire in the home.

**Compatible with:** 2107 CAV10WF, 2203 CAVMP, 3104 CAVTH5WF and 2104 CAV5WF

### FEATURES

- Strobes and vibrates once a CAVIUS smoke or heat alarm is activated
- Ability to test and hush your Wireless Family alarms
- Built in LED torch for everyday use
- Comes with a magnetic wall bracket for convenient placement
- Can be used as the 'Master' when setting up your CAVIUS Wireless Family alarm system
- Uses 3 x AAA batteries (replaceable)
- 4m range from alarm when using the test or hush function
- 30-day low battery warning

### CERTIFICATIONS

- CE
- EN60065 Electrical Safety
- EN50130 EMC
- AS4268 RF demands
- RoHS EU
- REACH



### PRODUCT DATA

#### PRODUCT TYPE:

Smart Remote with emergency light

#### USAGE:

Connects to the Wireless Family alarms. Will alert with a rapid flashing warning light, vibration and low siren once a Wireless Family smoke or heat alarm is activated. LED torch function to help escape the dwelling at night.

Can test and hush alarms by pressing the top red button on the device.

#### OPERATION AC/DC:

DC

#### BATTERY TYPE:

3 x Duracell AAA batteries (supplied). Can be replaced.

#### INTERLINK FREQUENCY:

926.365MHz

#### RANGE:

4m within Wireless Family devices (when using the test or hush function). Maximum 100m in open field. Range depends on the building materials and will need to be tested in each individual case.

#### LOW BATTERY INDICATION:

A short acoustic beep will sound to notify a low battery voltage.

#### INSTALLATION:

The body of the remote has a built-in magnet and can be installed on metal surfaces. A wall bracket comes with the remote.

A lanyard can also be added to the end of the remote and can be hung from a hook.

#### FLASHLIGHT:

An activated smoke or heat alarm will be indicated by a stroboscopic flashlight.

A normal flashlight can also be activated by pressing the black side button.

Flashlight will flash at 2 Hertz (2 times each second) to avoid photo sensitive epilepsy to be triggered.

#### OPERATING TEMPERATURE:

+4°C to +38°C (tested from 0 degrees to 55 degrees).

#### OPERATING HUMIDITY:

Up to 90% RH non-condensing

#### CERTIFICATIONS & APPROVALS:

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#### ADDITIONAL TESTING AND APPROVALS:

SGS (RF approval)