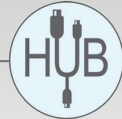


# CAVIUS

## DOOR/WIN S E N S O R

WIRELESS  
ALARM FAMILY  
COMPATIBLE



DANISH  
DESIGN



100%  
TESTED





**PRODUCT NAME:** CAVIUS DOOR & WINDOW SENSOR

**PRODUCT NUMBER:** 6003

## PRODUCT DATA:

### DEVICE TYPE:

Magnet sensor device.

### USAGE:

The CAVIUS door & window sensor is the perfect burglary protection for your windows and doors. The magnet sensor device sends a signal to the CAV HUB as soon as the door or window opens.

### INSTALLATION POSITION:

Door & window.

### PRODUCT DIMENSIONS:

H: 40 mm. x W: 60 mm. x D: 10 mm.

### PRODUCT WEIGHT:

Base sensor weight: 27 g.

### OPERATIONS AC/DC:

DC

### BATTERY TYPE:

CR2032 3V button cell battery (included)

### BATTERY LIFE:

Minimum 4 year life in normal operating condition. (Based on 50 operations/day).

### LOW BATTERY INDICATION:

Heartbeat transmission once per day (detection of low battery and lost connection).

### INTERLINK FREQUENCY:

868-869MHz

### SIGNALS:

Transmits RF signals to the CAVIUS Wireless Family on open and close status.

### INTERLINK RANGE:

Minimum 300m in open field. Range depends on the building materials and will need to be tested in each individual case.

### VISIBLE INDICATOR IN APP:

- Last action
- Battery status

### DETECTION TIMING:

Duration of transmission is ~3 times receive interval.

### WARRANTY:

10 year

### APPROVALS:

CE  
RoHS  
REACH  
RED directive

### CE TESTING INSTITUTE:

SGS

### ASSOCIATIONS AND COMMITTEES:

CAVIUS is member of the NF292 committee.

CAVIUS is member of GIFSID, manufacturers' association of domestic fire safety equipment.

## QUALITY ASSURANCE:

### POWER CONSUMPTION:

100% tested

### ALARM FUNCTION:

100% tested

### INTERCONNECTION:

100% tested

### VISUAL APPEARANCE:

100% tested

### PACKING CONTENT:

100% tested

## CONTACT

[www.cavius.com](http://www.cavius.com)

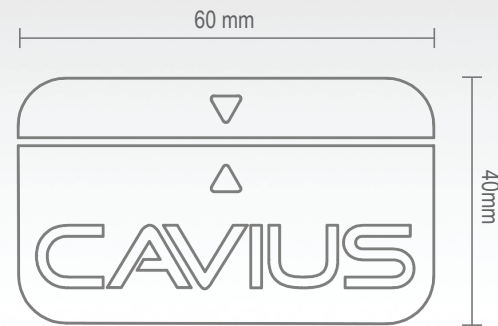
## MANUFACTURER

Manufacturer: Cavius Aps, DK8600

# CAVIUS



## DOOR/WIN S E N S O R



PRODUCT NAME: CAVIUS DOOR & WINDOW SENSOR

PRODUCT NUMBER: 6003

DISTRIBUTOR:

