



## DF410

Wireless gate sensor module, battery powered, gray enclosure

The FlexZone Wireless Gate Sensor consists of two main components: the sensor module and a receiver card installed inside a FlexZone processor. The sensor module analyzes vibration, motion and position data. It transmits intrusion and supervision alarms, power levels, RF link status, and auxiliary input state to the receiver card over the encrypted wireless link.



### Standard Features

- Detect intrusion attempts on sliding and swinging gates
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- Wireless operation eliminates need to route cables from fence to moving gate panels
- 300 m transmission range from FlexZone processor
- Supervised input for auxiliary device alarm reporting

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## Specifications

Power consumption	3mW (avg) to 0.5 W
Operating voltage	1.5V
Detection frequency response	0.14 to 400 Hz
Transmission range	300m
Coverage area	1 to 5 gate panels depending on the height, width, type and quality of the gate

## Ordering Information

Part No.	Description
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