



From Tyco Security Products

MCT-340 Door/Window Sensor

with
ZigBee
Technology



Features that Make a Difference:

- Fully supervised, wireless magnetic door/window contact
- Virtually unnoticeable, with sleek design
- Easy to install and remove
- Highly reliable, with prolonged battery life
- Built-in reed switch

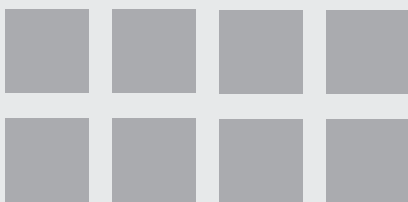
Wireless Zigbee Door/Window Contact

The MCT-340 is a fully supervised, wireless magnetic door/window sensor, for use with ZigBee-enabled home security panels. This door/window sensor is fully ZigBee HA 1.2 certified and is guaranteed to function with open, ZigBee HA 1.2-certified hubs and devices.

Suitable for any residential or commercial environment, this low-profile transmitter has the added advantage of being particularly small, which allows for highly flexible and virtually invisible installation.

Specifications

Supported Network	ZigBee H.A 1.2
Frequency	2.4 GHz as per IEEE 802.15.4
Tamper Alert	Reported when a tamper event occurs and in any subsequent message, until the tamper switch is restored
Internal Battery	3V Lithium battery, type CR2032, use Varta only
Nominal Battery Capacity230 mAh
Battery Life Expectancy.3 years (for typical use)
Battery Power Test	Performed immediately upon battery insertion and periodically every several hours
Battery Supervision	Automatic transmission of battery condition data as part of any status report
Operating Temperature0°C to 55°C (32°F to 131°F)
Dimensions66 x 25 x 10 mm (2.6 x 0.98 x 0.39 in)
Weight (including battery)	15 g (0.5 oz)



Contact Visonic for further information:
info@visonic.com

www.visonic.com