

## GARAGE DOOR (TILT) SENSOR



### PRODUCT OVERVIEW

NYCE's wireless Garage Door (Tilt) Sensor combines the features of a mechanical Tilt Sensor and a ZigBee (802.15.4) radio into a single tiny device. Packed with intelligent features, the Garage Door (Tilt) Sensor expands your network's possibilities – monitoring the environment and garage doors - and all without any wires.

### SPECIFICATIONS

Battery Voltage	3.0VDC Lithium
Battery Cell	CR2032
Battery Life	Up to 5 years
Ambient Temperature	+14 to +122F, -10 to +50C
Dimensions	1.26" x 1.18" x 0.39" 32mm x 30mm x 10mm
Communication	ZigBee, HA1.2 Compliant
Communication Range	Up to 125m (400') open field
Color	White
Weight	11 grams with battery

### ORDERING

Description: NCZ-3014 Garage Door (Tilt) Sensor  
Product SKU may be based on ecosystem usage

### KEY FEATURES

- Compact Size
- Three color LED event indication
- Long Battery Life (up to 5 years)
- Easy Battery Replacement
- ZigBee wireless Low Power Communication
- Easy ZigBee Network Device Association
- Reports Open/Closed Status of Garage Doors

### ECOSYSTEMS (more on website...)



### CERTIFICATIONS



### CONTACT US

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