Date/Doc revision: 16-Mar-2023 **Project Name:** Door/Window Sensor

TECHNICAL SPECIFICATIONS

Model: XPD03Tamper: YesSiren: N/A

• Microphone: N/A

LED: N/AWired: N/A

• Case Material: PC+ABS

• Color: White

• **Mounting:** 3M 4930 Adhesive, M3 x 16mm Screws

• Battery: CR2032 3.0V (225mAh) x2

• **Battery Life:** ≈ 7 years @ 80 triggers per day

Standby Current: 0.9 uAActive Current: 2.5 mA

Operating Temperature: 32° to 120.2°F (0° to 49°C)
Relative Humidity (Storage): 80% Max. non-condensing

Weather Proofing: N/A

• **Regulatory:** FCC 2AVDCXPD03-E-1433

CONNECTIVITY

• Transmitter Frequency: 433MHz

• Wireless Signal Range: up to 820 ft*, open air, with Security Panel**

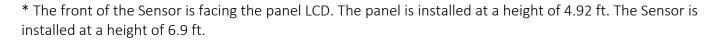
• Modulation: OOK

Encryption: Yes, 1-wayFrequency Hopping: N/A

• **Supervision:** Yes, ≈ 60 minutes

DIMENSIONS

Height: 2.34 in.Width: 1.68 in.Depth: 0.46 in.



^{**} The location of the Sensor can have a significant effect on range. In open/unobstructed situations, the transmitter range may be greater. In adverse wireless conditions, you may encounter a decrease in range.

