



Clare Nano Window/Door Sensor

CS-NDWS-10



This window door sensor is ideal for monitoring windows, doors, cabinets, drawers, and many other applications. Connect window/door sensors to the security panel with ease using wireless pairing.

- Double-sided tape reduces installation time
- Small profile design makes sensor nearly invisible
- Most flexible magnet positioning in the industry

Technical Specifications

General

Dimensions	1.8 x 0.77 x 0.39" (4.6 x 2.0 x 1.0cm)
Weight (with battery)	0.53oz (15 grams)
Mounting Fastener	3M Double sided tape

Battery

Replacement Battery	One CR1632
Nominal Battery Life	6.3 years

Inputs and Reporting

Hardwire Input	Single – Quick connect external contact
Tamper	Cover tamper indication
Magnetic Trip Distance	Nominal 1" gap

Regulatory

UL	Pending
FCC	Part 15 (319.5MHz, 345MHz, and 433.9MHz)
IC	Industry Canada exempt RSS standard (319.5MHz, 345MHz, and 433.9MHz)

Environmental

Operating Temperature	0° to 120°F
Maximum Humidity	85% non-condensing relative humidity

By making home technology simple, Clare provides exclusive benefits to integrators, builders, and homeowners. We offer innovative home automation solutions, Class D amplifiers, media distribution, controllable lighting, and IP CCTV components. For more information, visit clarecontrols.com.