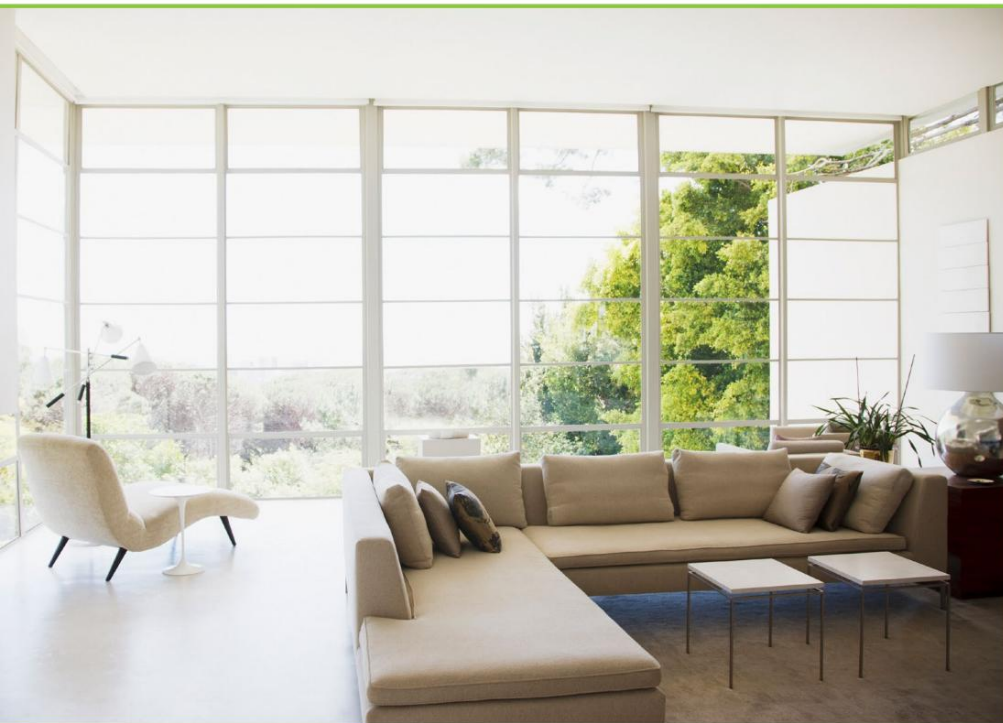


LC-205 Glass break and impact sensor



Main Features

- Acoustic sensor
- Compatible with any panel wired control
- Compatible with any panel wired control
- Adjusting microphone sensitivity

The new LC-2xx line of wired sensors is the best choice for residential and industrial security installations.

The LC-205 is an acoustic sensor capable of detecting broken glass and impacts.

The sensor offers complete flexibility, with four different operating modes, adjustable via integrated in-line dual-pack switches (DIPs). The desired operating mode can be selected based on the environment in which the sensor is installed or the desired outcome.

- Shock sensor only
- Door and window opening detection
- Dual frequency LOW and HIGH for better detection from the breakage of all types of glass
- Normal glass breakage

Specs

Acoustic sensor range	7 meters
Tamper-evident box protection	Yes
Fixation	Directly on the wall
Feeding	13.8 VDC
Energy consumption	19 mA
Dimensions	77 x 36 x 20 mm

Approvals

- CE

About Johnson Controls

Johnson Controls is a diversified, multi-industry technology leader serving a wide range of customers in more than 150 countries. Our 120,000 employees create smart buildings, energy-efficient solutions, integrated infrastructure, and next-generation transportation systems that work seamlessly together to deliver the promise of smart cities and communities. Our commitment to sustainability dates back to our origins in 1885, when the first electric room thermostat was invented.

For additional information, visit www.johnsoncontrols.com or follow us on Twitter at [@johnsoncontrols](https://twitter.com/johnsoncontrols).

