

LC-202 PIR Motion Detector with Glass-break and Shock sensor



Key Features

- Analog PIR with digital processing
- Compatible with any hardwired control panel
- Case tamper
- White light protection and high RFI immunity
- Microphone and PIR sensitivity adjustment

The new LC-2xx line of hardwired detectors represents the ultimate choice for residential and industrial security installations.

LC-202 is a dual technology detector consisting of a PIR sensor and acoustic sensor able to detect glass breakage and shock.

The detector offers full flexibility, featuring 4 different operation modes, settable by built-in DIP switches. The desired operation mode can be set based on the environment the detector is installed in.

Specifications

PIR range	12 meters
Acoustic sensor range	7 meters
Field of view	90 degrees
LED color	Red
Walk test	Yes
Case tamper	Yes
Creep zone	Yes
Pulse counter	Yes
RFI protection	30 V/m
Temperature compensation	Yes
Mounting	Direct on the wall or with bracket (LC-L2ST)
Power supply	13.8 Vdc
Current draw	19 mA
Dimensions	110 x 60 x 46 mm

Approvals

- CE, EN Grade 2

Johnson Controls

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