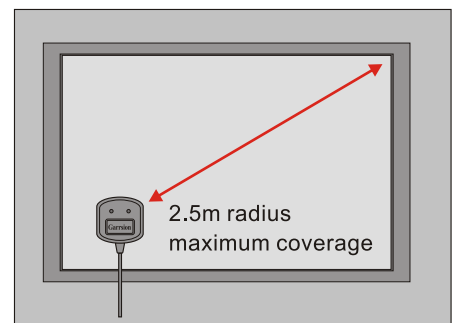
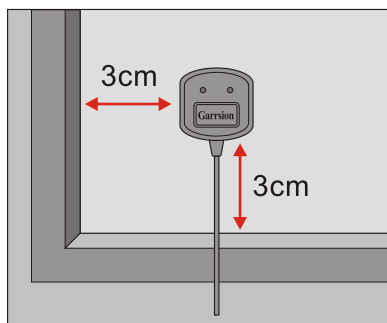


# THE MOST DEPENDABLE ELECTRONIC GLASS-BREAK SENOR LK-4105C

Ideal for protection of showcases and show windows in shop and fixed glass windows and glass doors in office, industrial building, etc.



- Without additional power source.
- Detects a specific frequency or vibration of breaking glass and insensible against vibrations and shocks by wind, cars, railways, etc.
- Requires no adjustment for sensitivity.
- Tamper Function with sensor body.
- With test point and anti-short circuit with test point preventable (with inner 100K $\Omega$  resistance).



## SPECIFICATIONS:

Detection type :	Piezo-electric type
Resistance :	Typical (normally closed) : 7 $\Omega$ max. Alarm(open) : 1M $\Omega$ min.
Time open on alarm :	1~5 sec.
Max, loop voltage :	15VDC
Max, loop current :	70mA
Power consumption :	Self generating on alarm
Lighting suppression :	2KV
Operation temperature :	-10 $^{\circ}$ ~ +50 $^{\circ}$ C
Mounting method :	Field proven acylic tape
Size :	36W x 38L x 9D (mm)
Cord length :	120cm (when stretched)