

GATE ALARM WIRELESS



Magnet Wide gap (N/Closed)



Applications

- Alarm monitoring of gates
- Alarm monitoring of garage doors
- Alarm monitoring of shed doors
- Alarm monitoring of emergency exits
- Alarm monitoring of roller shutter doors

Features

- Wireless Code-hopping
- Weatherproof plastic housing IP55
- Battery Powered by AA batteries or 12VDC
- Trigger or Bypass from a valid opening
- 3 Minute Alarm if the gate is left open
- Tamper output

Certifications

EN300-220 Nov 1997
ETSI EN301-489-1:2001
IEC 60950:1999
ICASA: TA-2018/351

About

The wireless GATE ALARM unit is designed to secure gates or garage doors from intruders breaking in. Typically installed with a wide gap magnetic contact at the gate the unit will transmit out an alarm signal to a compatible Sherlo Code Hopping Receiver models which would be typically wired onto a alarm system.

Specification:

Encryption:	Code-Hopping
Range:	100m (Open air)
Frequency:	403MHz / 433MHz
Voltage Range:	3VDC or 12VDC
Current draw:	+/- 1uA 10%
Dimensions(lxbxh):	124 x 80 x 30mm
Gross Weight:	210grams
Operating Temp:	-7°C to 65°C
Warranty:	24 Months

Order Codes

Gate Alarm Transmitter	GATE_ALARM
Magnet Wide gap (N/Closed)	TP-MA3955A
1 Channel Receiver 403MHz	RX1-500
4 Channel Receiver 403MHz	RX4-500