

DISPOSAL INFORMATION



Disposal - Your GJD product was developed and manufactured with high-quality material and components that can be recycled and reused. This symbol means that electronic and electrical appliances, which have reached the end of their working life, must be collected and disposed of separately from household waste material. Separate collecting systems are usually in place for disused electronic and electrical products. Please dispose of these units at an environmentally compatible recycling facility, per European Directive 2012/19/EU.

REGULATORY



INSTALLATION MANUAL



Scan the QR code to see our full installation manual

SPECIFICATIONS

DETECTION RANGE	Up to 15m selectable
COVERAGE	10° - 70° detection angle,
WALK TEST	Output test mode with LED indication
OPERATING TEMPERATURE	-20°C to +55°C Conformally coated electronics for increased stability
ADJUSTMENT	180° pan, 30° tilt
MOUNTING HEIGHT	1.2m to 1.8m
POWER INPUT	9-15 V DC
INDICATOR LEDs	1 x Red - Top PIR 1 x Green - Bottom PIR 1 x Amber - Anti-Mark 1 x Blue - Alarm
OUTPUTS	3 x volt-free, silent solid state magnetically immune common tamper (front and rear switches)
WEATHER RATING	IP65
MICROWAVE FREQUENCY	GJD370 - 10.525GHz GJD371 - 10.587GHz



D-TECT Pet Immune

Dual PIR Microwave Detector

GJD370/371

Quick Installation Guide

Scan product QR code to register and activate product warranty



Download our free Warranty Manager App



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CONTENTS



D-TECT
ANTI-PET



FIXING
TEMPLATE

SCREWS/ PLUGS



TAMPER
FEET

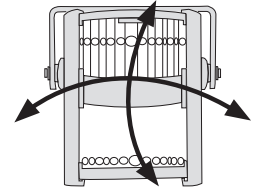
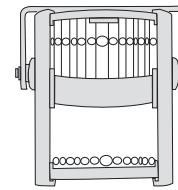
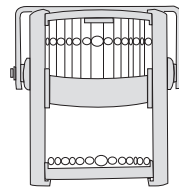


CLIP ON
CURTAINS

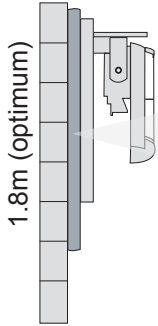


TAMPER FEET
WALL CUP

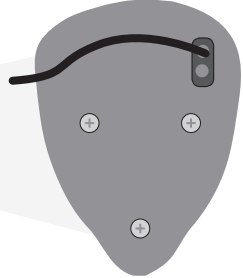
FOV



MOUNTING



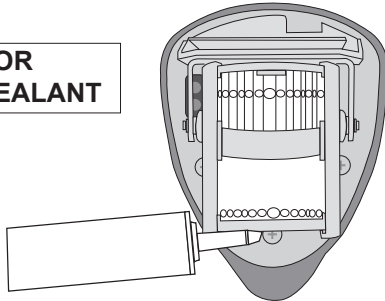
CABLE ENTRY



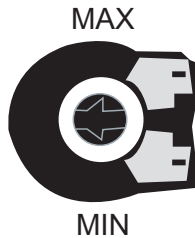
SEALING

**ONLY USE WATER OR
ACRYLIC BASED SEALANT**

Screw holes and
Cable entry

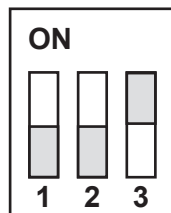


ADJUST RANGE



SET PULSE COUNT

SW1 OFF SW2 OFF = 1
SW1 ON SW2 OFF = 2
SW1 OFF SW2 ON = 3
SW1 ON SW2 ON = 4



WALK TEST

Enabled for 5 minutes after power applied



FIT COVER



WT = ON

ACTIVE WITH LED FOR 5 MINS
AFTER POWER APPLIED

CONNECTIONS

⊖ ⊖	⊖ ⊖	⊖ ⊖	⊖ ⊖	⊖ ⊖
A / M	ALARM N/C	TAMPER	ALARM N/O	+ - 9-15 V DC

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