

D-TECT X Dual Tech Motion Detector

The BS8418 compliant D-TECT X Dual Tech detector is a battery powered outdoor motion detector designed to work with GJD's D-TECT X Wireless Receiver. It features a quad PIR sensor module and microwave sensor, stylish IP65 fully tampered housings with a discreet internal antenna. Units accept 2 x 3 volt CR123 batteries, 500m RF transmission range on 868MHz and individual code for pairing to the receiver.

The D-TECT X Receiver (GJD 392) can be linked in its base form to 4 detectors and this can then be expanded up to 16 detectors, with the use of the GJD393 D-TECT X Expander Module.

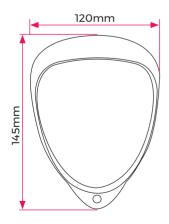
Due to the number of individual detector codes (in excess of 16M), multiple receivers can be used on any site.

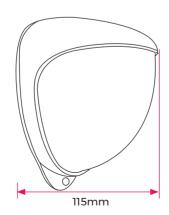


PRODUCT CODES

GJD460 D-TECT X Dual Tech

DIMENSIONS





FEATURES

Adjustable pan and tilt

Dual tech PIR with Quad pyro and microwave detection technology

Discreet internal antenna

Wireless technology

BENEFITS

Modern design

Easy to install

Highly cost effective

Great for temporary installations

Aesthetically pleasing design



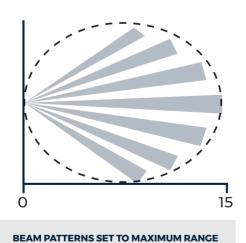
ACCESSORIES

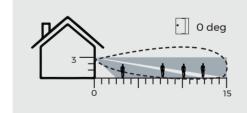
GJD392	D-TECT X Receiver
GJD393	D-TECT X Expander Module
GJD394	D-TECT X Walk Tester
GJD397	D-TECT X Repeater
PMB1	Pole Mount

	500 II (11)
TRANSMISSION RANGE	500m Line of sight
DETECTION RANGE	15m x 15m
DETECTOR ORIENTATION	180° pan & 90° tilt
MOUNTING HEIGHT	Up to 6m - Optimum 3m
TAMPER SWITCHES	Front & rear tamper switches, case open and removal from wall
OUTPUTS FROM GJD392 D-TECT X RECEIVER - PER DETECTOR	1 N/Open Relay: 1 N/Closed Relay: Tamper; RF Loss; Low Battery.
END OF LINE RESISTANCE	N/A
POWER INPUT	2 x CR123, 3 volt batteries*
PULSE COUNT	1-2
HOUSING & IP RATING	High Impact ABS IP65
BS8418 COMPLAINT	Yes

^{*}Batteries not included

BEAM PATTERNS





MULTI-BEAM OPTIMUM

HEIGHT 3 METRES
RANGE MAXIMUM
MODULE TILT 0 DEGREE

BEAM PATTERING SET TO MAXIMOM RANGE