

**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.

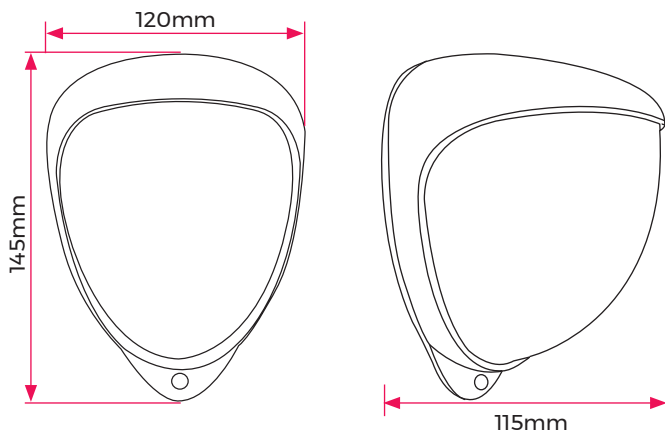
Due to the number of individual detector codes (in excess of 16M), multiple receivers can be used on any site.



**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

# SPECIFICATIONS

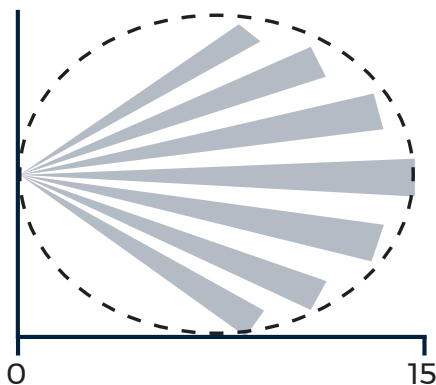
## ACCESSORIES

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

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

\*Batteries not included

## BEAM PATTERNS



BEAM PATTERNS SET TO MAXIMUM RANGE

