

Motion Detector



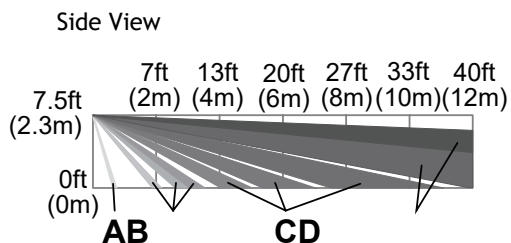
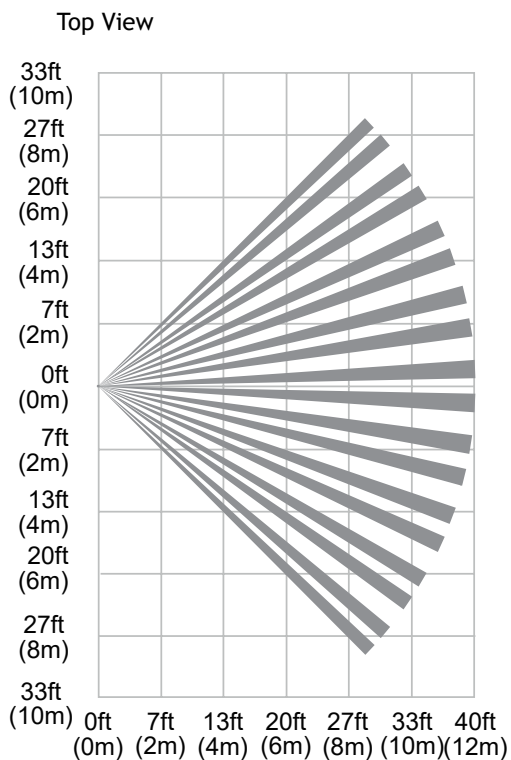
- Sleek, Sturdy Housing
- Sealed Optics and Electronics
- Integrated screw retention features
- Uniform Sensitivity Optics
- Wall-to-Wall Coverage
- Advanced DualCore Signal
- False Alarm Immunity
- PIR White Light Immunity
- Flexible mountings

Designed with the installer in mind, these high performance small form factor motion detectors offer a trouble-free, out of the box experience to simplify and reduce the installation time.

Motion Detector

Part No. 5304

Detection Patterns



Zones

A	2 Look-down
B	18 Lower
C	46 Intermediate
D	36 Long

Specifications	
Range	12m x 17m
Power	9.0 - 15 VDC; 9 mA typical, 11 mA maximum, 12 VDC; AC Ripple: 3 V peak-to-peak at nominal 12 VDC
Alarm Relay	Energized Form A; 30 mA, 25 VDC, 22 Ohms resistance maximum. Alarm Relay Duration: 3 seconds
Tamper	Cover & Wall; (NC with cover installed) Form A; 30 mA, 25 VDC
Microwave Frequencies	-
RFI Immunity	20V/m 10-1000 MHz, 15V/m 1000-2700 MHz
PIR White Light Immunity	6,500 Lux typical
Fluorescent Light Filter	-
Operating Temperature	-10°C to 55°C
Relative Humidity	5 to 93%; non-condensing
Temperature Compensation	Advanced Dual Slope
Dimensions	9.8cm H x 5.7cm W x 4.35cm D
Weight	85g (net weight)
Pet Immunity	45kg
Approval Listings	EN50131-2-2 Grade 2 Class II, NF&A2P 2 shields, GOST-R, PD6662:2010