

DH-ARD2111C

Triple-Tech Ceiling PIR Detector



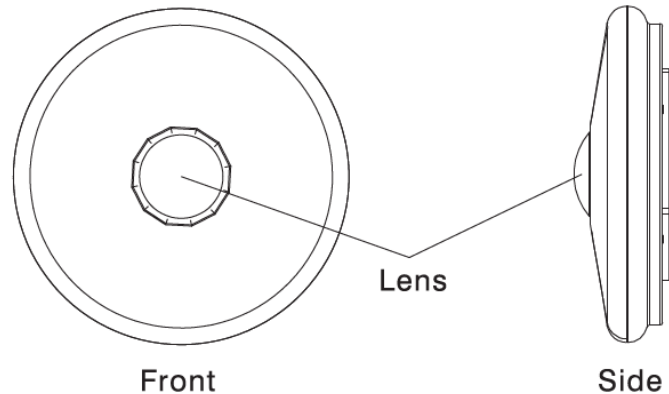
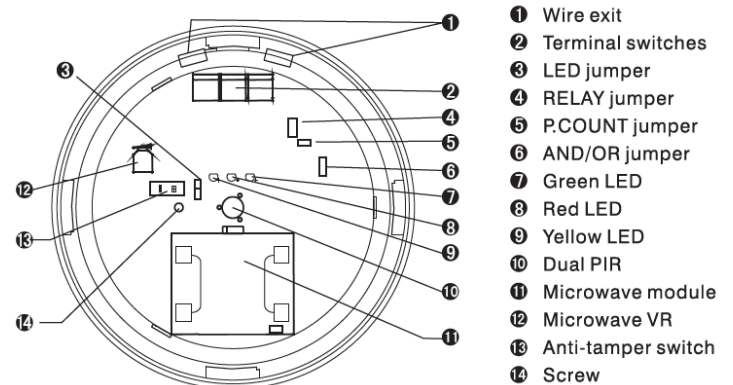
Features

- Adopted MCU
- Doppler + Power analysis
- Microwave using X-Band patch antenna
- Microwave detection range adjustable
- 360 degree angle, 8M range
- Ceiling mounted at 3.6M
- Temperature auto-compensation, avoiding false alarm
- White light immunity up to 20000LUX
- Pulse count optional
- Trigger type AND/OR optional
- Alarm output N.C./N.O. optional

Technical Specification

Detection Range/Angle	8m/360°
Microwave Frequency	10.525 GHz
Mounting Type	Ceiling mount
Installation Height	2.5-3.6m
Pet Immunity	-
Relay Output	N.C./N.O. optional
Tamper Switch	N.C.
White Light Immunity	20000LUX
Dimension	135mmx38mm
Working Voltage	DC12-24V
Operation Current	<35mA
Working Temperature	-10°C~+50°C
Material	ABS plastic

General View



Detecting Range

