



Bluetooth® NLC



ANT-7D-BLE-CB



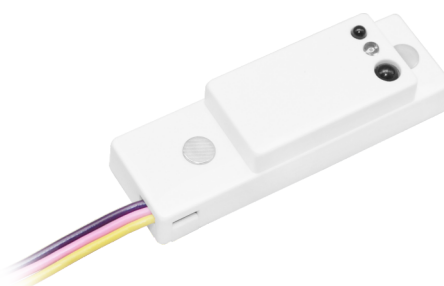
SPECIFICATION

The ANT-7D-BLE-CB uses microwave motion detector architecture technology for improved detection coverage for low bay applications.



OVERVIEW

- Microwave sensor.
- Bluetooth® SIG mesh.
- High-End Trim, Zoning, Continuous Bi-level Dimming.
- LED Motion indicator.
- Mounting height up to 12 ft .
- 360° coverage pattern.
- Low Voltage connector.



TECHNICAL DATA

Motion Sensor	Microwave sensor
Input Power	10-14VDC, >50mA
Control Output	0-10V, max 25mA sinking current
HF System	5.8GHz±75MHz
Transmission power	<0.2mW
Mounting height	12ft(4m) Max.
Detection angle	360°
Operating temperature	-40°C~70°C
IP rating	20
Max Bluetooth Range	100ft(30m)
Warranty	5years



ORDERING INFORMATION

ANT-7D-BLE-CB

Bluetooth Microwave Fixture Sensor

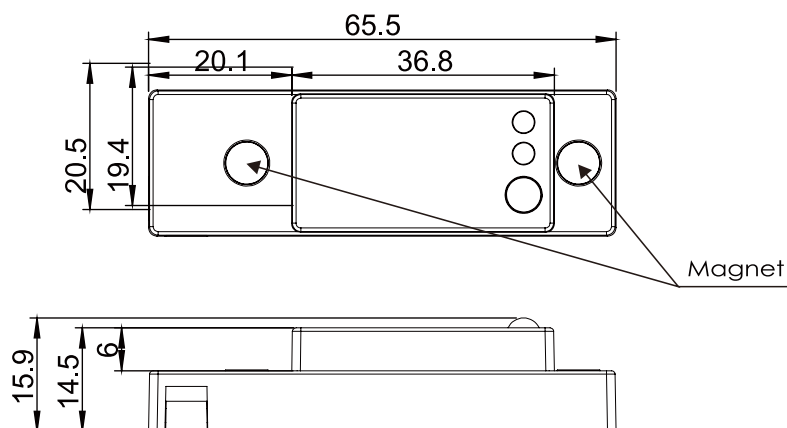




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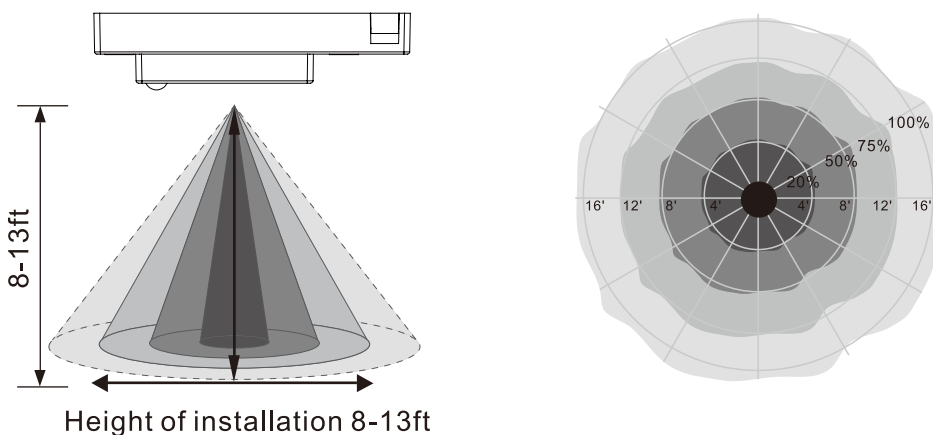


DIMENSIONS AND APPEARANCE



Unit:mm/in

OCCUPANCY DETECTION OVERLAP



WIRING DIAGRAM

