

ANT-7-BLE-GE

FCC
ETL
DLC
Bluetooth®
Declaration ID: D062134



0-10V Bi-Level Microwave Sensor

ANT-7-BLE-GE uses microwave motion detector architecture technology for improved detection coverage for low bay applications. All control parameters are adjustable via a wireless conguration tool capable of storing.

It utilizes a Bluetooth® Low Energy (BLE) mesh network. Dimming levels and schedules can be set through GEBC app.

Microwave sensor with magnets, no need to use screws to fix.

GEBC
Bluetooth®

Download on the
App Store



google play

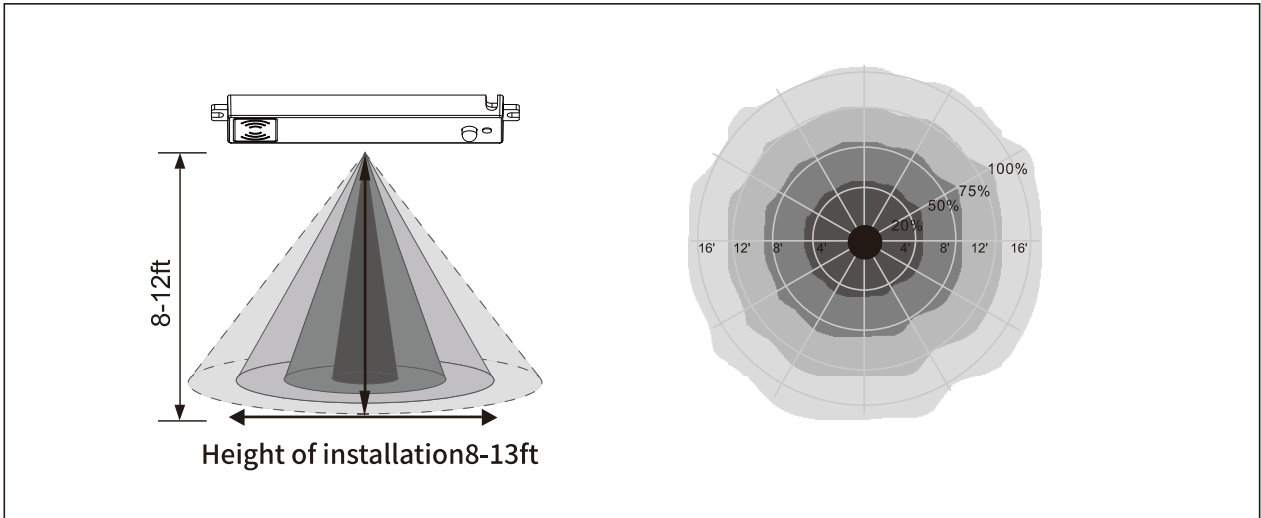


TECHNICAL DATA

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	13ft(4m) Max.
Detection angle	360°
Operating temperature	-40°C~70°C
IP rating	20
Max Bluetooth Range	100ft(30m)
Warranty	5years

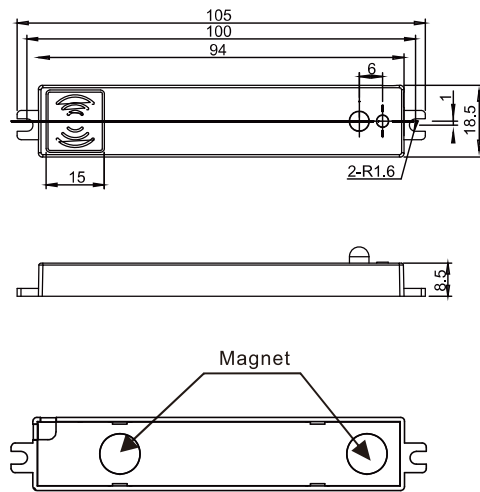


SENSOR COVERAGE



DIMENSIONS AND APPEARANCE

Unit:mm



WIRING DIAGRAM

