

ANT-6-4T-BLE-GE-EM



GEBC
Bluetooth®

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Bluetooth Passive Infrared Sensor With Emergency Kit

The ANT-6-4T-BLE-GE-EM is designed for the fixtures with emergency kit. When the line voltage power off, the Emergency kit supply Power to fixture works, The sensor ANT-6-4T-EM will stop working if emergency kit delay 3 seconds after line voltage power off.

The ANT-6-4T-BLE-GE-EM mounts in an indoor/outdoor lighting fixture and provides multi-level control based on motion and/or daylight contribution. It controls 0-10 VDC LED drivers or dimming ballasts, and is rated for wet and cold locations. All control parameters are adjustable via a wireless configuration tool capable of storing.

Plug in & play design, low voltage connector, match with audio jack ANT-5-4B-2.

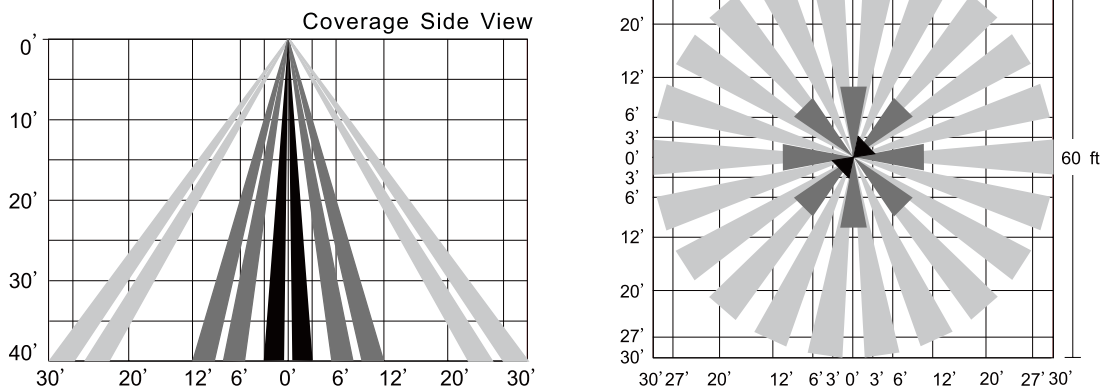


TECHNICAL DATA

Motion Sensor	Passive infrared sensor
Input Power	12-24VDC, >50mA
Control Output	0-10V, max 25mA sinking current
Mounting height	40ft(12m) Max.
Detection angle	360°
Operating temperature	-20°C~60°C
IP rating	65
Max Bluetooth Range	164ft(50m)
Warranty	5years

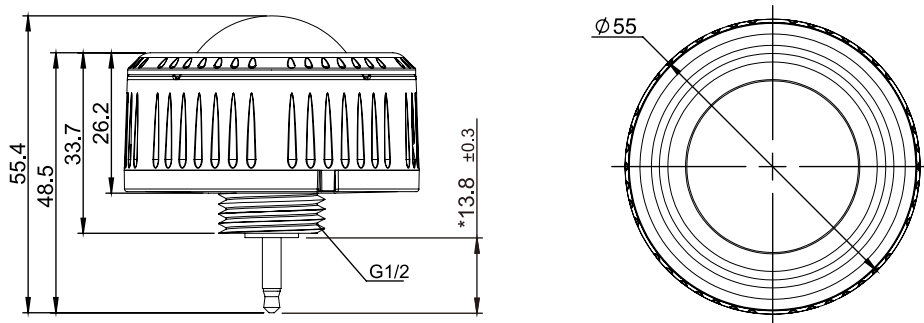


SENSOR COVERAGE



DIMENSIONS AND APPEARANCE

Unit:mm



WIRING DIAGRAM

