

■ ANT-4E-6-BLE-GE

FCC
ETL
DLC
Bluetooth®
Declaration ID: D062134



GEBC
Bluetooth®



10-14V 0-10V Low Voltage PIR Bi-level Occupancy Bluetooth PIR Sensor

The ANT-4E-6-BLE-GE uses PIR motion detector architecture and bluetooth technology for improved detection coverage applications. It utilizes a Bluetooth® Low Energy (BLE) mesh network. Dimming levels and schedules can be set through GEBC app.

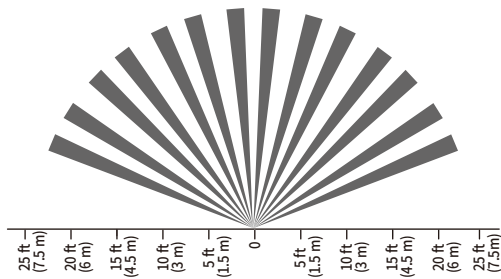


TECHNICAL DATA

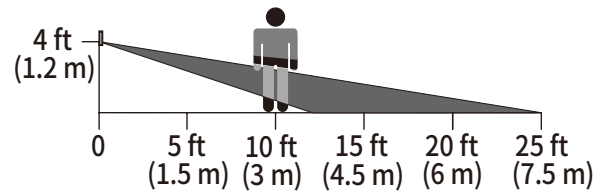
Power supply	10V-14V DC, >30mA
Dim control output	0-10V, max. 25mA sinking current
Remote range	50ft. (15m) indoor, no backlight
Detection radius	20%/50%/75%/100%(1-8m)
Mounting height	12ft Max.
Time setting	10s/1min/5min/10min/15min/20min/ 30min/60min
Light-control	24H/10LUX/30LUX/50LUX
Temperature	-4°F ~ +140°F (-20°C ~ +60°C)
IP rating	IP65



SENSOR COVERAGE



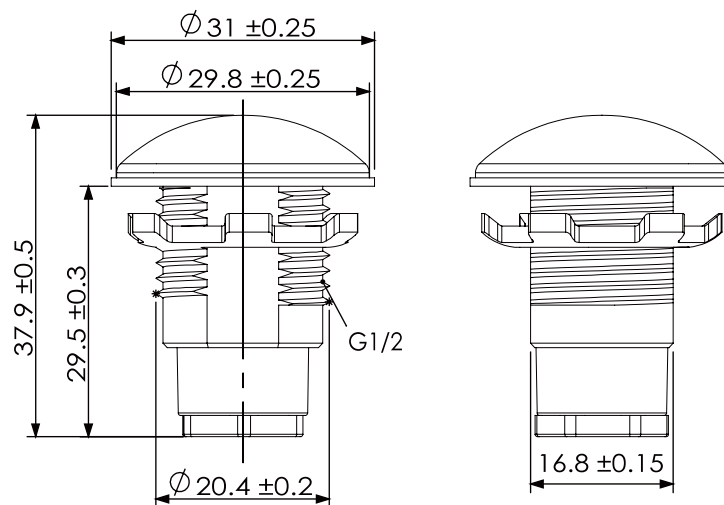
Horizontal Beam Diagram



Vertical Beam Diagram

DIMENSIONS AND APPEARANCE

Unit:mm



WIRING DIAGRAM

