

SENSOR-BLE-7D BLUETOOTH MICROWAVE SENSOR

Client: Project: Type: Quantity:

FEATURE

- Installation: Factory Install Integral to Fixture
- Commissioning: Wirelessly through ALS Control Mobile App (iOS / Android)
- Certification: DLC 5.1 Networked Lighting Control System
- **Control:** Hold time, High-Low setting, continuous Bi-level dimming, Code-compliant manual-on or auto-off capability
- Sensor: Motion (Occupancy/Vacancy/Manual)
- Room and Zone Control: Zoning and Grouping control, Scheduling



SPECIFICATIONS

SENSOR TYPE: Microwave

WIRELESS STANDARDS: Bluetooth SIG Mesh INPUT VOLTAGE: 10-14VDC, >50mA

CONTROL OUTPUT: 0-10V

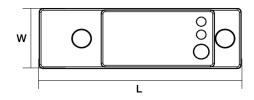
OPERATING TEMP: -40°F ~ +158°F (-40°C ~ +70°C)

COMMISSIONING RANGE: 50FT

BLUETOOTH RANGE: Integral antenna up to 164FT

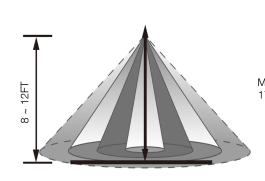
DETECTION ANGLE:360°MOUNTING HEIGHT:Up to 12FTWARRANTY:5 yearsIP RATING:IP20

DIMENSIONS

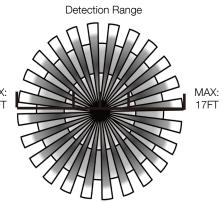


L	W
2.6"	0.8"
(65.5mm)	(20.5mm)

COVERAGE PATTERNS



Height of Installation 8 ~12FT



Height of Installation 8FT

