

| Project: | |
|----------------------|-------|
| Location: | |
| Model#: B18-BMOC-DIM | Туре: |
| Client: | Qty: |
| Prepared by: | Date: |

SERIES SPECIFICATIONS

Zhaga B18 infrared Occupancy Sensor. Dimming Capable, Remote Programing. Twist-locks to factory installed base on fixture.



PERFORMANCE SPECIFICATIONS

Certification Standards: UL Safety US-

CA

Limited Product Warranty: 1 Year

ELECTRICAL SPECIFICATIONS

Input Voltage: 12Vdc Fixture Draw: 1W Dimming: 1-10Vdc, (10% Min Light Level)

OCCUPANCY SENSOR INFORMATION

Sensor Type: Microwave 5.8G±75MHz,ISM wave band Programing Type: Bluetooth Mesh

Network

Control Type: Infra-Red Input Voltage: 12Vdc

PHYSICAL SPECIFICATIONS

Finish Colour: White
Lens Material: Polycarbonate

Mounting: Four pin twist lock receptacle

on fixture

Lens Type: Faceted

Housing Material: Polycarbonate

SHIPPING INFORMATION

OrderingCode(s): B18-BMOC-DIM Box Quantity: 1 Box Dimensions (L-W-H): 100 x 100 x

100 mm