



Project:	
Location:	
Model#: Z10-IROC-DIM	Type:
Client:	Qty:
Prepared by:	Date:

SERIES SPECIFICATIONS

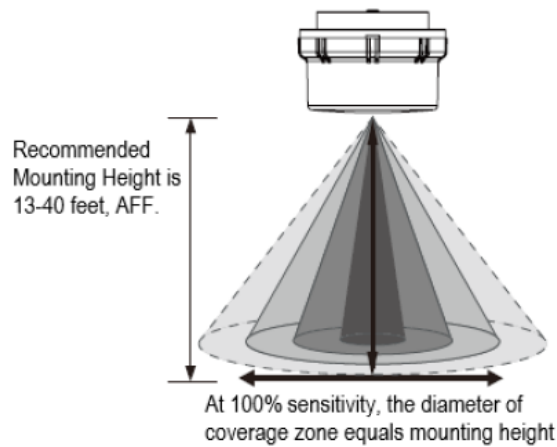


To supply the Tamlite Z10-IROC microwave occupancy sensor. The sensor shall mount to a standard Zhaga Z10 interface and have a working height of 13-40FT AFF for Occupancy sensing. The sensor shall be capable of 0-100% dimming as well as allowing for Daylight Harvesting. Sensor shall be programmable from the ground using IR Remote Control.

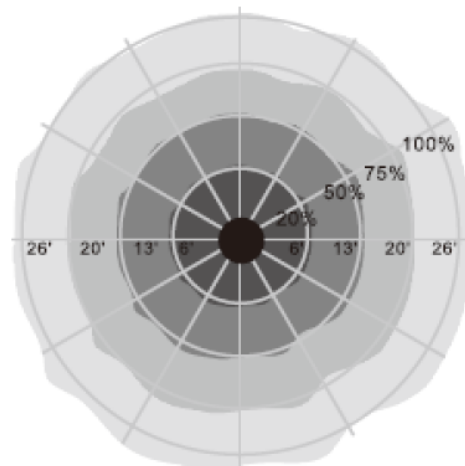


PERFORMANCE SPECIFICATIONS

Luminance Distribution Chart



Isolux Diagram



Limited Product Warranty: 1 Year

ELECTRICAL SPECIFICATIONS

Input Voltage: 12Vdc

Fixture Draw: 1.00 W

Max On-Delay:

Dimming: 0-10Vdc, (0% Min Light Level)



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OCCUPANCY SENSOR INFORMATION

Sensor Type: Microwave 5.8G±75M
Hz,ISM wave band
Programing Type: IR Remote

Control Type: Infra-Red

Input Voltage: 12Vdc

PHOTOCELL SENSOR INFORMATION

Sensor Type: Photocell
Programing Type: IR remote

Control Type: 0-10Vdc

Input Voltage: 12Vdc

PHYSICAL SPECIFICATIONS

Finish Colour: Smoke Black
Lens Material: Polycarbonate

Mounting: Four pin twist lock receptacle
on fixture
Lens Type: Faceted

Housing Material: Polycarbonate
Weight: 0.100 Kg

SHIPPING INFORMATION

OrderingCode(s): Z10-IROC-DIM

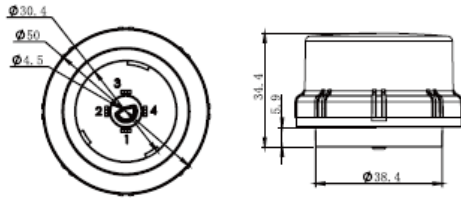
Box Quantity: 1

Box Dimensions (L-W-H): 100 x 100 x
100 mm

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LINE DRAWING

Line Drawings



Application	Scene Options	Brightness	Detection Area	Stand-by Time	Standby Dim Level	Daylight Sensor
Indoor	Mode 1	100%	75%	5 minute	30%	YES
Indoor	Mode 2	100%	75%	1 minute	30%	YES
Indoor	Mode 3	100%	75%	5 minute	30%	30 lux
Outdoor	Mode 4	100%	75%	1 minute	30%	Adjustable 30 LUX

Note; The Factory Default Setting for the Z10-IROC-DIM is MODE 1