

# OCCUPANCY/PHOTOCELL SENSOR

Project:

Notes:

Catalog #:

## **ESL-3DHOC-LV**

Page 1 of 2

### **Key Features & Benefits:**

- Compatible with CL Gen 5 (36W-120W)
- Dim to Off
- IP20 Rating
- Stand-By Dim Level: 0 | 20% | 40% | 60%
- Hold Time:

30s | 90s | 5min | 10min

### **Product Specifications:**

Sensor Type: PIR

Input Voltage: 15VDC ± 2V Dimensions: 1.69" x 2.06" Detection Range: ø9.7 feet Detection Angle: 120°

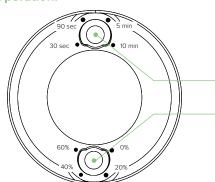
Operating Temp: 4°F to 95°F (-20°C to 35°C)

# 40% 40% 40%



Date:





### HOLD TIME

The duration the light will remain lit once it senses motion.

STAND-BY DIM LEVEL

The brightness the fixture will adjust to once the hold time has passed.









### **Catalog Data:**

	ITEM#	COLOR	STAND-BY DIM LEVEL	HOLD TIME	DESCRIPTION	DIMENSIONS (WxH)
ESL-3DHOC-LV		WHITE	0   20%   40%   60%	30s   90s   5min   10min	Photocell with PIR Occupancy for CL5	1.69" x 2.06"



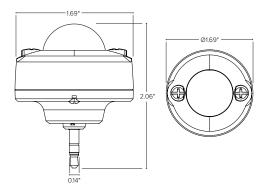


# OCCUPANCY/PHOTOCELL SENSOR

ESL-3DHOC-LV

Page 2 of 2

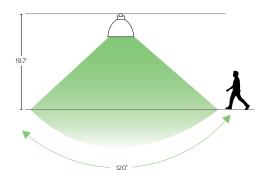
### **Fixture Dimensions:**



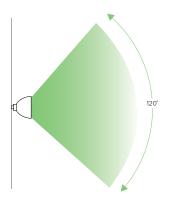


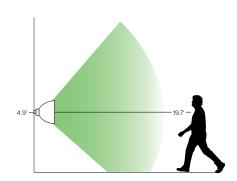
### **Sensor Detection Area:**

Ceiling Mount



Wall Mount





### **Lumen Ambient Temperature** (LAT) Multipliers:

BIENT	LUMEN MULTIPLIER	
32 °F	1.02	
50 °F	1.01	
68 °F	1.00	
77 °F	1.00	
86 °F	1.00	
104 °F	0.99	
122 °F	0.96	
	32 °F 50 °F 68 °F 77 °F 86 °F 104 °F	