

Key Features & Benefits:

- IP65 Rated - For Wet Locations
- 0-10V Dimming Control
- Works With Ballast or LED Drivers
- Adjustable Via Remote Control
- High and Low Modes - Fully Adjustable from 0 to 10V
- Optional Cut Off Delay
- Time Delay From 10 Seconds to 60 Minutes
- Adjustable Ramp Up and Fade Down Times
- Durable and Reliable Operation:
 - High Inrush Stability
 - Zero Crossing Circuitry

Project: _____ Date: _____

Catalog #: _____

Notes: _____



ESL-30CC
Side Wiring



ESL-30CCB
Top Wiring

Adjustable Snap-On Mount

Technical Specifications:

- Power Supply: 120-277 VAC, 50/60Hz
- Maximum Load @ -40°F ~ 158°F:
 - Resistive/Tungsten - 600W@ 120V
 - Ballast Electronic (LED) - 800/1200VA@ 120/277V
- HF System: 5.8Ghz CW
- Sensor Type: Microwave
- Sensitivity Adjustment: 20% / 50% / 75% / 100%
- Dimming Control Output: 0-10V Max. 25mA sinking current
- Detection Radius/angle: 26.2ft@50ft Height/360°
- Detection Area (square footage): 2155ft²@50ft Height/360°
- Mounting Height: 50ft Max
- Remote Range: 50ft
- Humidity: Max 95% RH
- Temperature: -40°F ~ 158°F (-40°C ~ 70°C)

ESL-REM-100*

*ESL-REM-100 Sold Separately



Catalog Data:

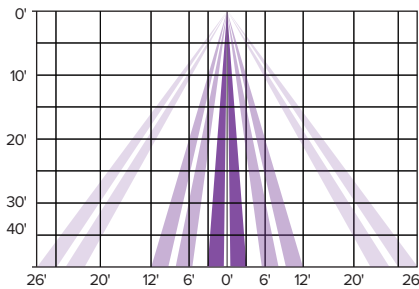
ITEM#	COLOR	DESCRIPTION
ESL-30CC	WHITE	IP65 Microwave High Bay Sensor, 0-10v Dimmable, Side Wiring
ESL-30CCB	WHITE	IP65 Microwave High Bay Sensor, 0-10v Dimmable, Top Wiring
ESL-REM-100	BLACK	Remote control for 20CC, 30CC, 40CC, 50CC and 80CC

Remote Control Programming:

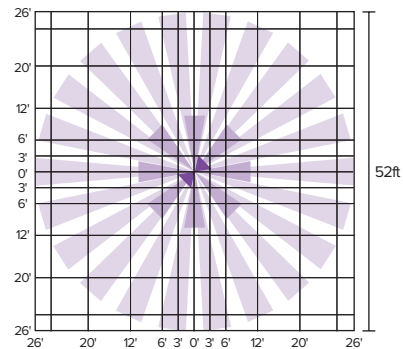
The ESL-REM-100 (Sold Separately) can be used to program the 3OCC/B remotely. With a range of 50ft this allows for the flexibility to re-program for any reason, at any time. Please see REM-100 spec sheet and/or instruction guide for more detailed information.



Coverage:



Side View Coverage



Top View Coverage

Wiring:

