

LED CANOPY SERIES



- Rugged, Die-Cast Housing
- High-Temperature Silicone Gaskets to Ensure Wet Location Standards

- Precision Optics Provides Optimum Light Distribution
- Shatter and Impact Resistant Polycarbonate Lens
- Up Light to Reduce Cave Effect

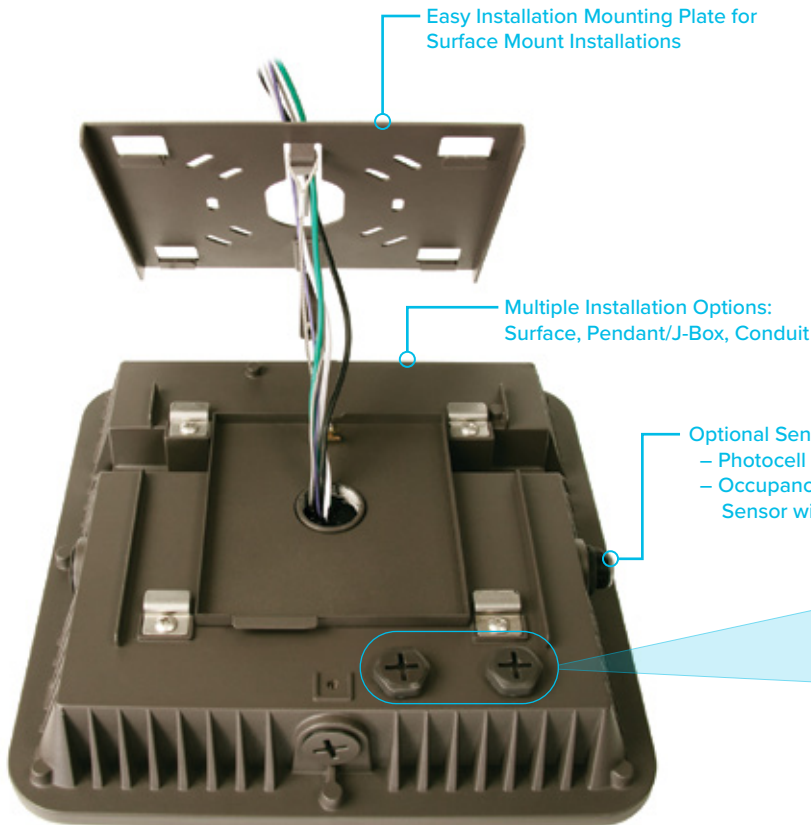
ESL Vision's LED Canopy Series offers the most versatile outdoor overhead lighting with built-in field adjustable wattage and kelvin. The durable wet rated design will withstand the elements and is energy efficient with long-lasting LED technology.



Available in Bronze or Grey Finishes

Features and Benefits:

- High Efficiency COB LEDs
- -40°F to 104°F Operating Temperature
- Photocell and Occupancy Capable
- External Emergency Backup Available
- Bronze and Grey Finish Options
- DLC Premium
- 0-10V with 12v Auxiliary
- 6kV Surge Protection
- Universal Voltage 120-277 VAC
- Ultra Slim, Low Profile Design
- Wet Listed / IP65 Rated



Easy Installation Mounting Plate for Surface Mount Installations

Multiple Installation Options:
Surface, Pendant/J-Box, Conduit

Optional Sensors Available:
- Photocell Sensor
- Occupancy and Daylight Harvesting Sensor with Optional Remote Programming



Field Adjustable Wattage and Kelvin
30 Watt – 40 Watt – 60 Watt
3000K – 4000K – 5000K

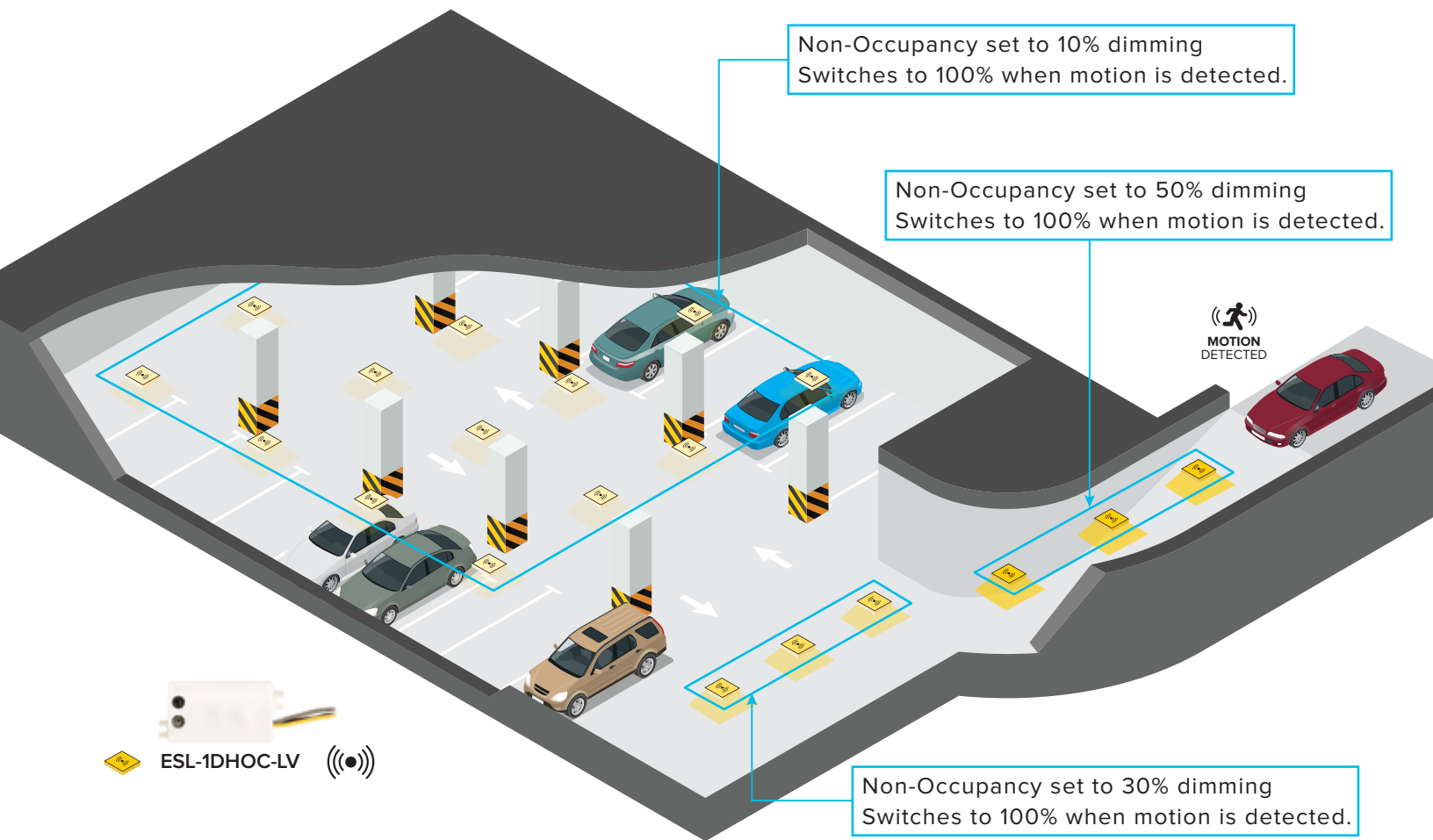


SHOULD YOU CHOOSE

SAFETY OR ENERGY SAVINGS?

WHY NOT BOTH!

The 1DHOC Daylight Harvesting and Occupancy Sensor is programmed with the REM-100 remote and allows each fixture to be individually controlled with different occupancy and daylight settings. Keep an area with lighter traffic lit at lower non-occupancy levels to save energy while other areas are kept brighter to increase safety. Fixtures will turn on when motion is detected.



Available Accessories



Emergency Housing
ESL-CP-EMG-HOUSING



Photocell
ESL-WP-PC



Daylight Harvesting &
Occupancy Sensor
ESL-1DHOC-LV



Remote
ESL-REM-100



888.493.5559



info@eslvision.com



www.eslvision.com