



HALOFLEX ROUND HIGH BAYS

HIGH PERFORMANCE & HIGH POWER— HALOFLEX TAKES LIGHTING TO NEW HEIGHTS.

Designed for versatility and durability, ESL Vision's HaloFlex Series is the ultimate high bay solution for industrial and commercial spaces. With rugged construction and IntelliSense™ capability, it delivers powerful, efficient illumination in any environment.

Four Sizes & Selectable Wattage Ranges, Maximum Lumen Output & Efficiency

- Ø10.04" - 60W–80W–100W
–15,000 Max Lumens, Up to 150 Lm/W
- Ø11.02" - 100W–125W–150W
–22,500 Max Lumens, Up to 150 Lm/W
- Ø12.56" - 100W–150W–200W
–30,000 Max Lumens, Up to 150 Lm/W
- Ø13.35" - 200W–240W–300W
–45,000 Max Lumens, Up to 150 Lm/W

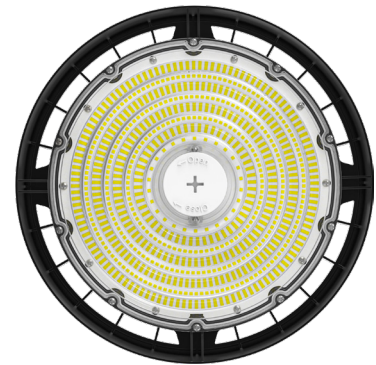


Multiple Mounting Options

3CCT Kelvin Selectable
3500K–4000K–5000K

Optical Grade
Polycarbonate Lens

Durable Die-Cast Housing



Integrated IntelliSense™ Receptacle for Sensors

- SoloSense™ for Standalone Occupancy Control
- MultiSense™ for Network Lighting Control



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INTELLISENSE™ CONTROLS, HOW & WHERE YOU NEED THEM

SOLOSENSE™

MULTISENSE™



One Form Factor,
Two Levels of Control.
Powered by IntelliSense™

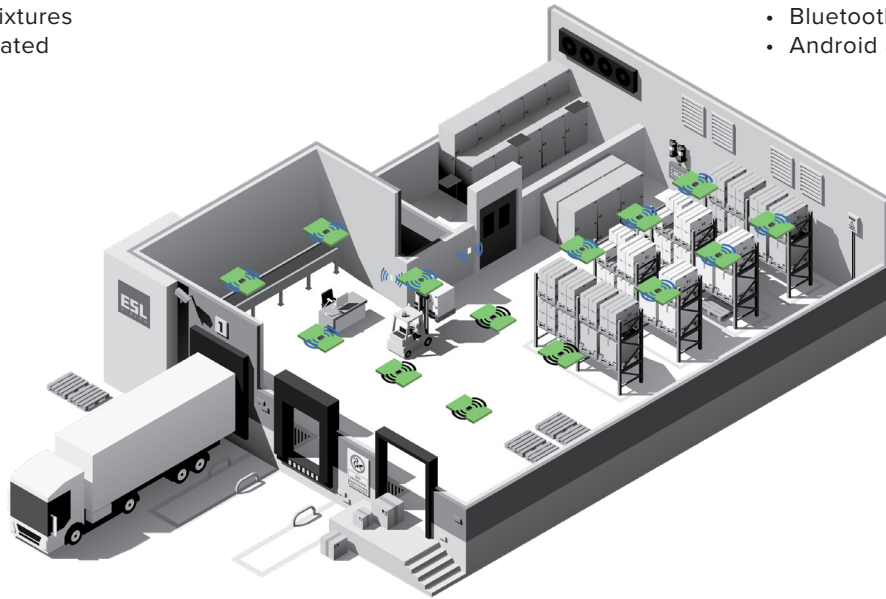
INTELLISENSE™

Standalone Single Fixture Control

- Daylight Harvesting
- PIR Motion Sensing
- Standalone Fixtures
- Remote Operated

Networked Multiple Fixture Control

- Daylight Harvesting
- PIR Motion Sensing
- Bluetooth Mesh Network
- Android and iPhone App



ESL-ISS-SSEN-03

SoloSense™ – PIR & Daylight Harvesting Sensor

- Stand Alone Lighting Control
- Occupancy Sensing
- Vacancy Sensing
- Daylight Harvesting



ESL-ISS-MSEN-03

MultiSense™ – PIR & Daylight Harvesting Sensor

- Bluetooth Network Lighting Control
- Wireless Commissioning
- Wireless Zoning/Grouping
- High & Low Trim Capable
- Occupancy Sensing
- LLLC Capable
- Vacancy Sensing
- Daylight Harvesting
- Scene & Zone Control



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