



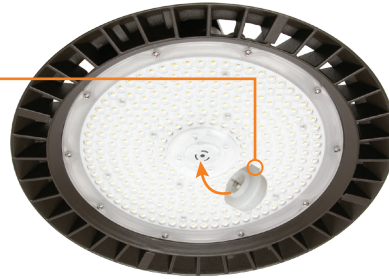
# ROSWELL SERIES

## A ROUND HIGH BAY THAT'S OUT OF THIS WORLD

Built to withstand the harshest of conditions, ESL Vision's Roswell Series is the most versatile round high bay on the market.

This RHB is suitable for wet conditions, rated for 140°F ambient temperatures, and can be easily upgraded for wireless network controlling which makes it the perfect choice for any large area.

Easy Field Installation of Occupancy Sensor or Konex Power Pack Requires No Extra Wiring with Removable Center Shorting Cap.

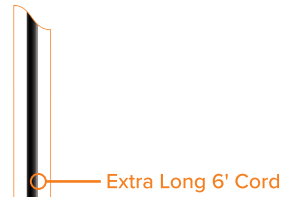


Multiple Mounting Options:  
Hook, Eye Bolt or Conduit Mount

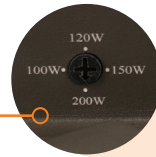
120° or 60° Lens Options

### Features and Benefits:

- Field Adjust Wattage via Mechanical Dial
- Up to 29,000 Lumens with 145 Lumens per Watt
- -20°F to 140°F Ambient Listing
- Field Installable Konex Sensors for Ultimate Energy Savings and Control
- 6' Driver Cord Standard with Twist Lock and Straight Blade Options
- White, Bronze, and Black Finish Options
- 140°F (60°C) Ambient Temperature Rating
- DLC Premium
- 6kV Surge Protection
- Comes Standard with Shorting Cap for Easy Field Installation of Occupancy Sensors and/or Konex Wireless Networking
- Wet Listed / IP65 Rated



Extra Long 6' Cord



Wattage Adjustable  
100W/120W/150W/200W

Optional Conduit Mounting for Clean, Cordless Look



Available in White, Bronze or Black Finishes



### Available Accessories



Occupancy Sensor  
ESL-9OCC-LV-HDD



Power Pack  
ESL-KNX-RPP-003



Occupancy Sensor  
ESL-KNX-FS7-RPP



Eye Bolt Mount  
ESL-RHB1-LOOP



Conduit Mount  
ESL-RHB1-CMA



Wire Guard  
ESL-RHB1-WG



Aluminum Reflector  
ESL-RHB1-ARF-90



Airline Cable  
ESL-RHB1-6SCBL



Emergency Back Up  
ESL-EMG-HB1-CWR-30W

# EASY MANAGEMENT WITH PLUG AND PLAY CONTROLS AND SENSORS

ESL Vision offers both standard sensors and Konex networking sensors, each offering a unique wireless method of field installation and programming.

## For Group Control:

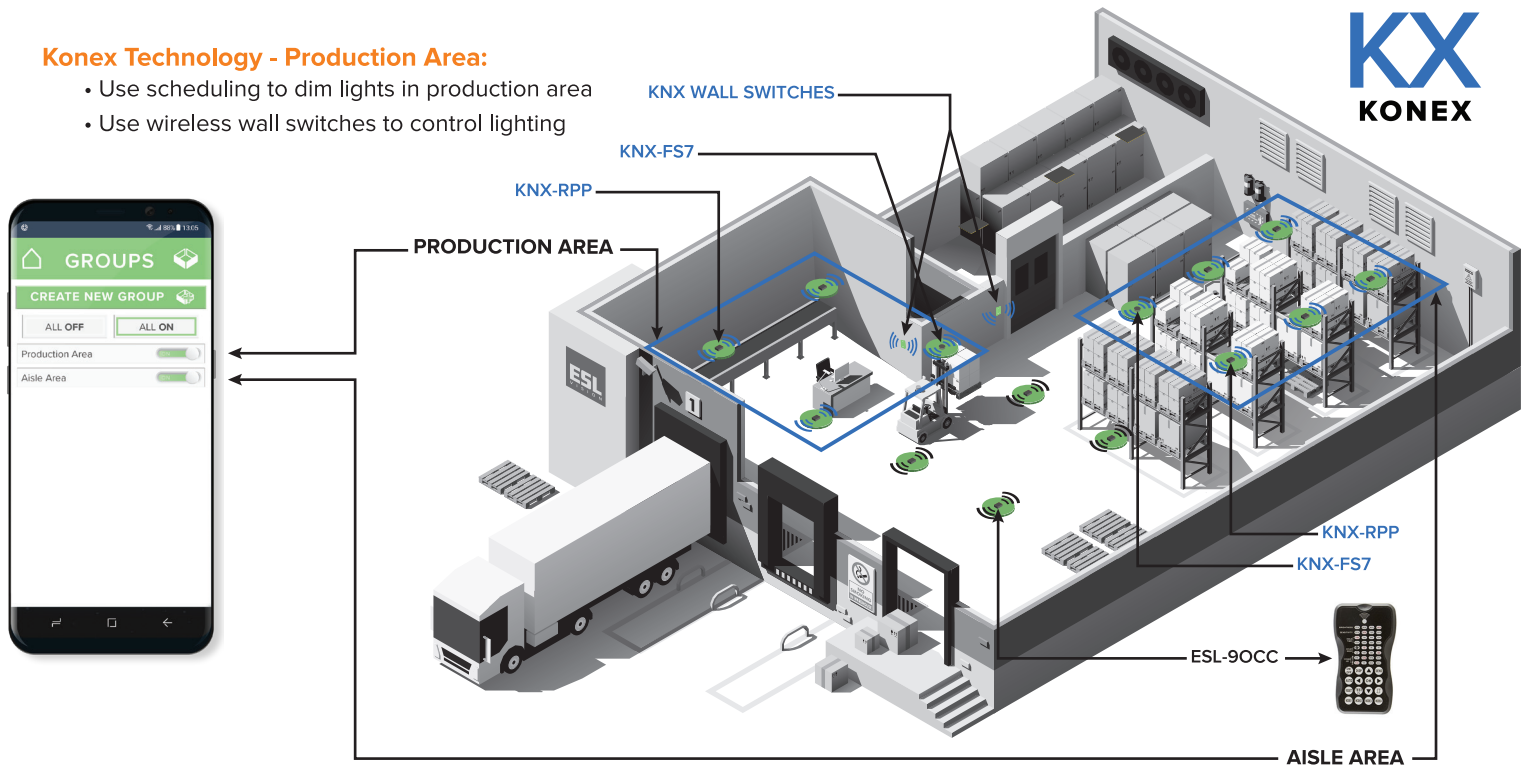
Konex is a family of maintenance-free occupancy sensors, photocells and switches that are code compliant and equipped with Bluetooth Mesh Technology which allows them to communicate wirelessly with the ESL Network Lighting App. Create groups, automated scenes and even timed schedules to simplify operation and maximize efficiency.

## For Individual Control:

Single fixture control to maximize energy efficiency without networking is quick and simple with the 9OCC Occupancy Sensor. Compatible with both the Lensed High Bay and Round High Bay, adding the sensor is easy with twist-lock installation and remote programming so you can set it and forget it.

### Konex Technology - Production Area:

- Use scheduling to dim lights in production area
- Use wireless wall switches to control lighting



### Konex Technology - Aisle Area:

- Group fixtures for operation by a single occupancy sensor
- Easily create multiple groups to control specific locations or the entire area

### Keep it Simple Without Networking:

- The ESL-9OCC is an occupancy sensor to operate only the fixture in which it is installed. Great for basic On/Off or Dim to Off control.
- Program this sensor with the REM-100 remote (sold separately)

## COMPARE ROSWELL TO THE COMPETITION

	ESL Vision Roswell	MFR A	MFR B	MFR C	MFR D
Field Adjustable Wattage	YES	⊖	⊖	⊖	⊖
DLC Premium	YES	✓	✓	✓	✓
Field Installable Occupancy Sensors	YES	⊖	✓	✓	⊖
Field Installable Network Sensors	YES	⊖	⊖	⊖	⊖
Emergency Backup Options	YES	⊖	⊖	⊖	✓
Standard 6' Cord Set	YES	⊖	✓	⊖	✓
Quick Ship Factory Installed Cord Sets with Plugs	YES	⊖	⊖	⊖	⊖
Wire Guards	YES	✓	✓	⊖	✓
Reflector Option	YES	✓	✓	⊖	✓
Available in White, Black and Bronze Finishes	YES	⊖	⊖	⊖	⊖
6kV Surge Protection	YES	⊖	⊖	⊖	⊖
140° Ambient Rating	YES	⊖	⊖	⊖	⊖
3/4" NPT Adapter	YES	⊖	⊖	✓	✓
7 Year Warranty	YES	⊖	⊖	⊖	⊖
Multiple Beam Angle Options	YES	⊖	⊖	✓	⊖
480V Option	Q1 2021	⊖	⊖	✓	⊖

