



SENSING | DAYLIGHTING | INDIVIDUAL | GROUPING | MOTION



**Industrial Fixture Mount
High Bay / Low Bay Sensor**

The WaveLinX LITE industrial high bay / low bay sensors offer passive infrared (PIR) occupancy with a photocell for closed loop daylight sensing. The sensors are IP66 rated for warehouse, manufacturing and industrial spaces with installation heights up to 40 feet (45 feet major motion) and coverage up to 5000 square feet. Easy tool-less fixture connection (Zhaga Book 18 socket) with out-of-the-box controls functionality. Factory or field install this sensor with 4 pin connector standard.

catalog number - Metalux Industrial models with WaveLinX LITE sensors integrated:

WLS2 - Fixture Mount Low Bay Sensor, 7 - 15ft (2.1 - 4.5m)

WLS4 - Fixture Mount High Bay Sensor, 15 - 40ft (4.5 - 12.2m)

(WaveLinX LITE Sensors also available individually - see spec sheets)

Industrial lighting

Integrated sensors

Click on products to learn more



Metalux
Optimized HB
High Bay LED



Metalux
Benchmark - BMK
High Bay LED



Metalux
VT2
Vaportite LED



Metalux
LHB
High Bay LED



Metalux
Steeler - SSLED
High Bay LED



Metalux
VT3
Vaportite LED



Metalux
SNLED
Striplight LED



Metalux
VHB
High Bay LED



Metalux
VT4
Vaportite LED

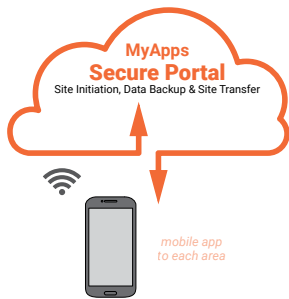


Metalux
SkyBar Single - SKB1
Low Bay LED

Industrial

Single fixture to intelligent aisles and manufacturing controls in new and retrofit applications without complicated commissioning or IT involvement.

- Improve productivity and safety while reducing energy consumption
- Configure individual fixtures or create intelligent groups
- Configure through a secure mobile application without special wiring requirements
- Reconfigure spaces wirelessly as needs evolve



WaveLinx LITE Application: Industrial/Warehouse

- Site = Floor or Building (indoor)
- 1 Area = 1 Room (up to 28 per Site)
- 16 Control Zones per Area
- 6 Occupancy Sets per Area
- Integrated Sensor
- ▲ Tilemount Sensor

