



SENSING | DAYLIGHTING | INDIVIDUAL | GROUPING

Indoor Ambient Sensor

Daylighting | Occupancy | PIR Motion Sensing | Bluetooth

The WaveLinx LITE integrated sensor for Indoor Ambient applications is simple yet powerful and scalable. The sensor provides immediate out-of-the-box operation with motion sensing when installed. With the WaveLinx LITE mobile application, fixtures may be provisioned into control groups based on occupancy status and each sensor provides closed loop daylight sensing.

catalog number:

WAB - WaveLinx LITE Wireless Integrated Sensor

Note - WaveLinx LITE mobile application required to provision to network and customize configuration.

Ambient lighting

Integrated sensors



Metalux WSL
Linear ambient
WaveStream LED



Metalux Encounter
Recessed ambient
WaveStream LED



Metalux Cruze ST, SB & Cruze Retrofit Kit
LED recessed ambient



Metalux CGTX
LED recessed flat panel



Metalux RBG
Architectural linear slot



Metalux SkyRidge
Recessed ambient
WaveStream LED



Metalux RLN
LED recessed ambient



Metalux GR
General recessed LED troffer



Metalux SRL
Linear LED striplight

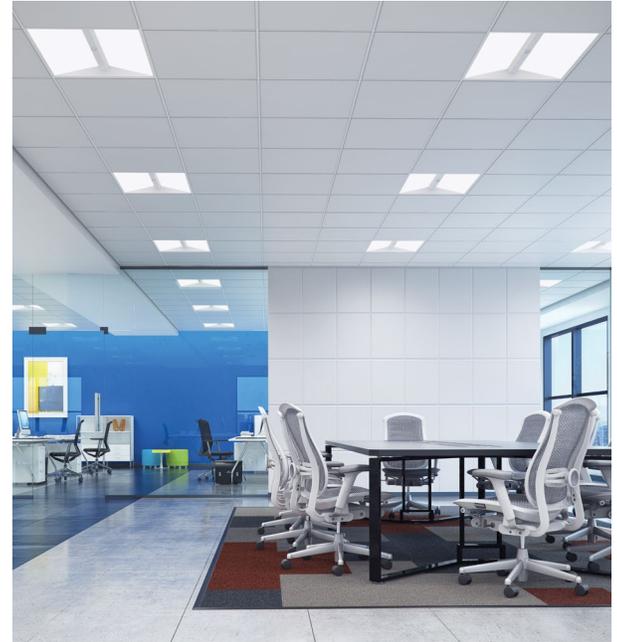


Metalux SNX
Linear LED striplight

Office and Education

Reduce labor, cost and installation time with WaveLinx LITE to get low cost compliance for both retrofits and new installation.

- Improve productivity and maintenance
- Accommodate all users with configurable occupant lighting settings
- Easily program and reconfigure the space without rewiring from a simple mobile app
- Reduce unnecessary accessories with integrated fixtures providing daylight and occupancy detection



- 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

