AleoBlue Devices Overview & Ecosystem

Smart, Scalable, and Seamless: Discover the Power of AleoBlue Lighting Controls

The AleoBlue Ecosystem is a comprehensive, wireless lighting control system designed to provide seamless integration and advanced management of your lighting needs. With its user-friendly interface, AleoBlue offers customizable settings, dimming capabilities, occupancy sensing, and energy monitoring—all remotely controlled via mobile devices or desktop computer.

Additionally, AleoBlue controls can be used in hybrid configurations, seamlessly integrating with both Aleo and non-Aleo luminaires, providing flexibility for diverse lighting environments.

AleoBlue Devices Overview

Power Pack
Wirelessly connects to sensors & dimmers

Wireless Self-Powered Switches
On/off control, no AC or battery power needed

AleoBlue Gateway
Shedule-based lighting control

Plug Load Receptacle Control
Automated control of electrical outlet usage

Wireless AC Powered Dimmer Switch
Wall-box dimmer switch

Wireless Control Node
Wireless grouping and zoning

Ceiling-Mount Occupancy Sensor
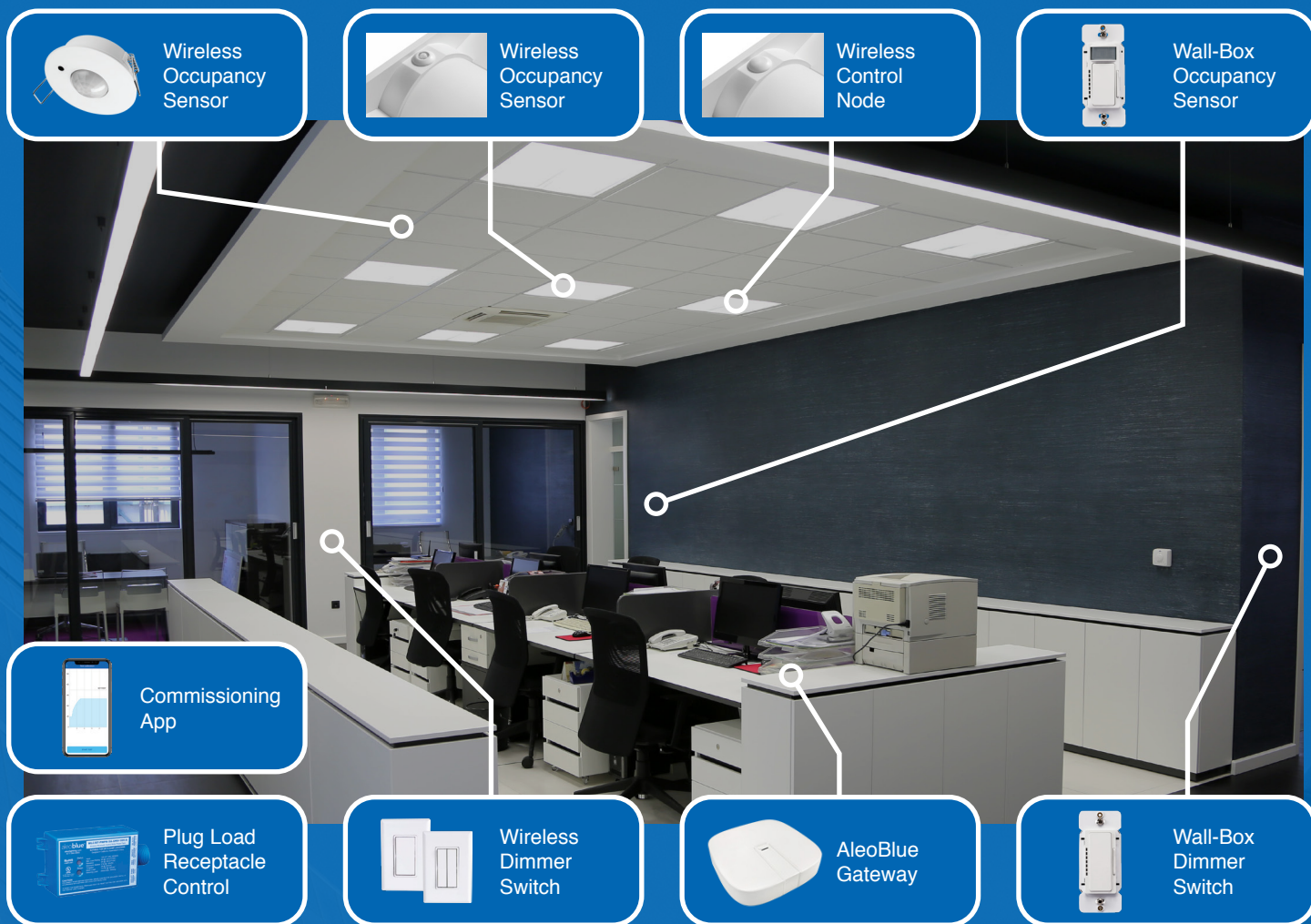PIR Occupancy Sensing, daylight harvesting

AC Wall Box Occupancy Sensor
PIR sensor, on/off, dimming

Wireless Occupancy Sensor
PIR occupancy sensing

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AleoBlue Ecosystem

Wireless Occupancy Sensor

Wireless Occupancy Sensor

Wireless Control Node

Wall-Box Occupancy Sensor

Commissioning App

Plug Load Receptacle Control

Wireless Dimmer Switch

AleoBlue Gateway

Wall-Box Dimmer Switch

Example: Interior Commercial Application

Interior applications offer tremendous energy savings potential when implementing lighting controls. The density of luminaires in typical office interiors make wireless controls ideal. A smarter lighting system can be achieved by utilizing controls to dim and turn off lights when unoccupied and/or sufficient ambient daylight is present.

aleo™
LED LIGHTING

Get in Touch Today
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