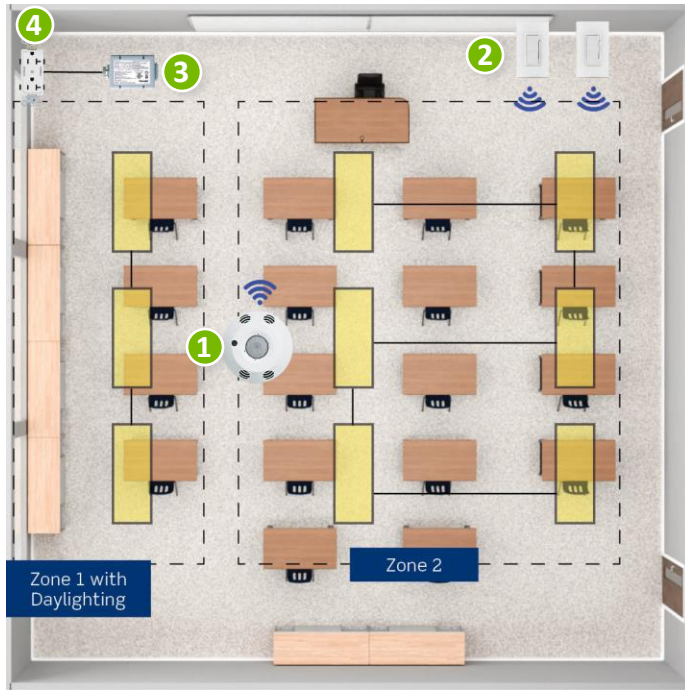


Occupancy-Based Plug Load Control

Smart Ceiling Mount Sensors (CMS) and OPP20 Power Pack



Smart Ceiling Mount Sensor

Turns lights on/off and sends signal to power pack to energize/de-energize controlled receptacles automatically based on occupancy



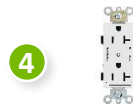
Wireless Companion Dimmer

Provides manual control for lights



OPP20 Power Pack

Pairs with sensors to energize/de-energize controlled receptacles



Marked Controlled Receptacle

Energizes/de-energizes automatically based on occupancy

Occupancy-Based Plug Load Control

Wallbox Sensors and OPP20 Power Pack



1



Smart Wallbox Sensor

Turns lights on/off and sends signal to power pack to energize/de-energize controlled receptacles automatically based on occupancy

2



OPP20 Power Pack

Pairs with sensors to energize/de-energize controlled receptacles

3

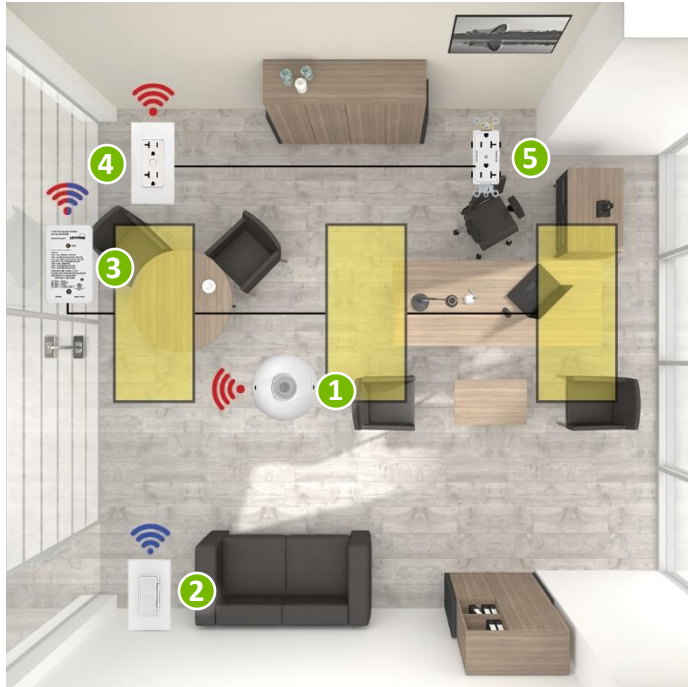


Marked Controlled Receptacle

Energizes/de-energizes automatically based on occupancy

Occupancy-Based Plug Load Control

GreenConnect™ Wireless



GreenConnect Sensor

Turns lights on/off and sends signal to GreenConnect Receptacle to energize/de-energize controlled receptacles automatically based on occupancy



GreenConnect Wireless Companion Dimmer

Provides manual control for lights



GreenConnect Load Controller

Dims lights based on signal from Wireless Sensor and/or Wireless Companion Dimmer



GreenConnect Receptacle

Energizes/de-energizes automatically based on occupancy and provides downstream control for other marked controlled receptacles



Marked Controlled Receptacle

Energizes/de-energizes automatically based on signal from GreenConnect Receptacle