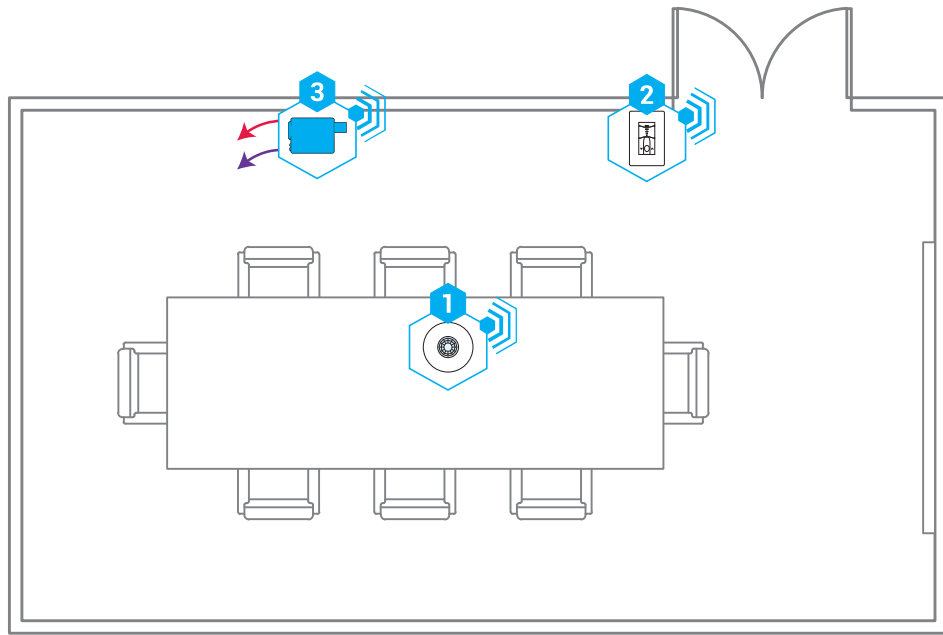




WIRELESS



KEY

- TO LINE VOLTAGE CONNECTIONS
- TO 0-10V LIGHTING
- WIRELESS CONNECTION

BILL OF MATERIAL

DIAGRAM #	QTY	MODEL #	DESCRIPTION
	1	SWX-221-B	Wireless Dual Technology (PIR/Acoustic) Occupancy Sensor, Small Motion, Ceiling Mount 360°
	1	SWX-854-B-xx	Wireless Remote Dimming Wall Station, <xx = color>
	1	SWX-950-D2	Wireless Power Pack w/ Dimming (0-10V), 120/277 VAC

SEQUENCE OF OPERATION

1. Lighting turns on automatically to 50% upon occupancy.
2. On/off & raise/lower control of lighting via dimmer switch.
3. Lighting turns off automatically after occupants leave the space.

ADDITIONAL DESIGN CONSIDERATIONS

1. Alternative corner mount sensor model **SWX-421-B**.
2. Maximum lighting level can be task tuned to increase energy savings.

SUPPORTED CODE REQUIREMENTS

Occupancy Sensor Control
C405.2.1 & C405.2.1.1(1)

Manual Control - Switch
C405.2.2.3

Manual On-Off/Partial Auto On
C405.2.1.1

Manual Light Reduction Control - Dimmer
C405.2.2.2*

*RECOMMENDED BUT NOT REQUIRED BY CODE