



INSTALLATION INSTRUCTIONS

SENA WZPA

Wireless Z10 PIR Motion Sensor



ORDER CODE	ITEM #	WATTS	RANGE
13246	SENA-WZPA-WH	1W	200ft.

SPECIFICATIONS:

- Power Supply 12-24VDC MAX. 50mA
- Dimming Protocol 0-10VDC MAX. 25mA Sinking Current
- Sensor Technology Passive Infrared Sensor (PIR)
- Communication Frequency 2.4 GHz to 2.483 GHz
- Sensor Mounting Height 20-40FT.
- Communication range Max. 200ft (Outdoor)
- Operating Temperature -4 °F to 140 °F (-20 °C to 60 °C)
- IP Rating IP65
- Warranty 5-Years

COMPATIBLE WITH:

- EiKO Z10 Fixtures
- EiKO Z10 Adaptor: SENA-APZ-WH
- EiKO Z10 Stem Swivel Mount bracket: SENA-AZ-WH and SENA-AZ-BK
- TE 2343403-1 Zhaga Book18 Receptacle

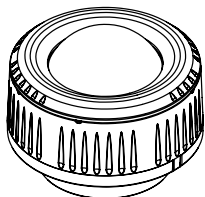
IMPORTANT



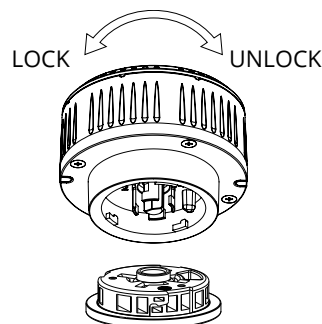
FCC WARNING STATEMENT:

- This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
- Cet appareil est conforme à la section 15 des réglementations de la FCC. Son fonctionnement est soumis aux deux conditions suivantes: (1) cet appareil ne doit pas causer d'interférences nuisibles, et (2) cet appareil doit accepter toute autre interférence reçue, y compris les interférences pouvant entraîner un fonctionnement non désiré.

INSTALLATION:



- 1 Align the sensor pins with the compatible receptacle/adaptor.



- 2 Twist the sensor clockwise and lock it in place.

PAIRING AND COMMISSIONING:

- 1 Please refer to the Silvair Commissioning User Manual for pairing and commissioning instructions. Download it at https://silvair-documents.s3.eu-west-1.amazonaws.com/SN-200_Silvair_Commissioning_user_manual.pdf or scan the QR code below.



To access Silvair apps.

Mobile App: [Silvair](#) on the App Store

Web App: platform.silvair.com

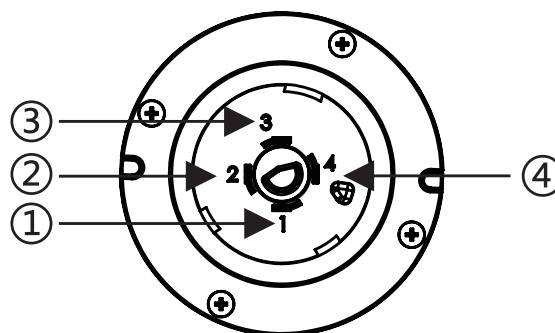


RESETTING A PAIRED SENSOR:

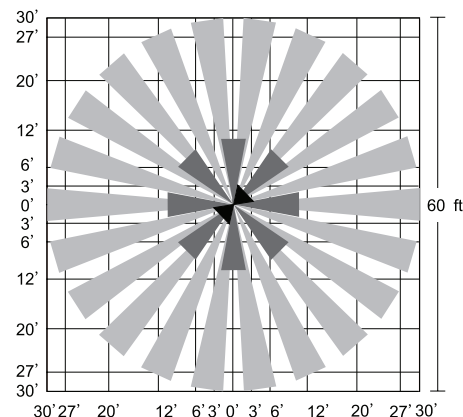
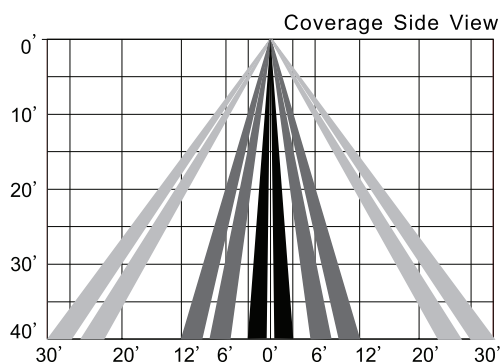
- 1 While the sensor is powered on, place a strong magnet on the side of the sensor close to Pin 4. The LED fixture will blink twice to indicate that sensor has been reset.

PIN DESCRIPTION:

Pin 1: 12-24VDC
Pin 2: GND/DIM-
Pin 3: DIM+ (0-10VDC)
Pin 4: NC



SENSOR DETECTION COVERAGE:



Minor Motion
Major Motion