

LED closet light with a **built-in PIR motion sensor** and **selectable colour temperature**. Read the whole guide before you start.

⚠ SAFETY

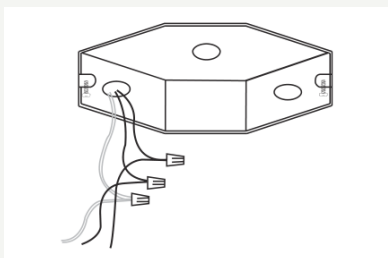
- To prevent personal injury or product damage, **only licensed electricians/personnel** should install the fixture.
- To avoid electric shock or component damage, **disconnect power** before attempting installation or servicing.
- This product must be installed in accordance with the National Electric Code (NEC) and all applicable federal, state/provincial and local electric codes and safety standards.
- Risk of fire: supply conductors (power wires) connecting the fixture must be rated **minimum 90 °C**.
- This fixture is for **120 VAC, 60 Hz**.

SPECIFICATIONS

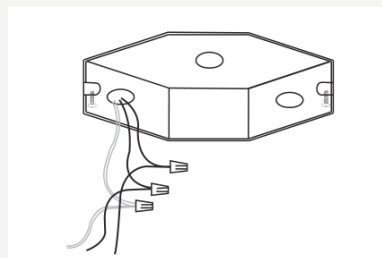
Power supply	120 VAC, 60 Hz
Wattage	15 W
Flux	1,000 lm
Diffuser	Translucent white PC opal diffuser
Hardware	All mounting screws and wire connectors
Tools	Phillips screwdriver and caulking gun
Certification	cETLus

INSTALLATION

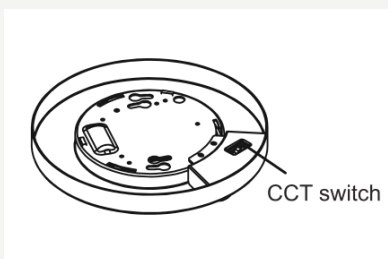
- 1** Install the **2 furnished screws** into the junction box. **Do not tighten:** leave the screws loose to install the fixture through its slot holes (step 4).



- 2** Connect the supply wires to the fixture wires using proper size wire nuts: **black to black** (load), **white to white** (neutral), **green to green** (ground). Push the wiring into the junction box.

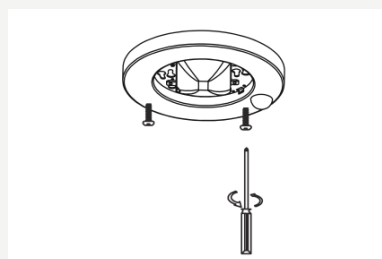


- 3** Select the desired **colour temperature** with the switch on the back of the fixture: 2700K / 3000K / 3500K / 4000K / 5000K.



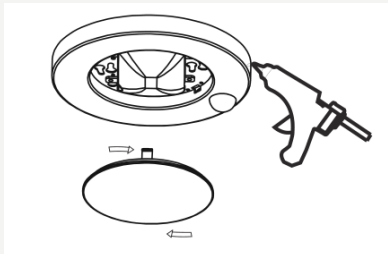
CCT switch = colour temperature selection switch.

- 4** Using a **Phillips screwdriver**, tighten the fixture to the junction box.



INSTALLATION (CONTINUED)

- 5 To complete the installation, tighten the **diffuser** on the fixture by rotating it **clockwise**.

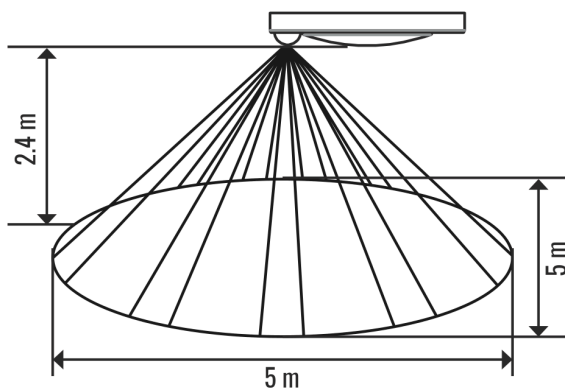


Arrows: diffuser rotation · right: caulking gun (step 6).

- 6 Use a **caulking gun** to put a **watertight silicone bead** around the edge of the fixture.

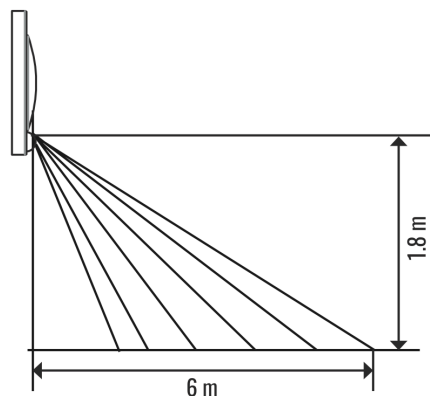
- 7 Turn the circuit back on.

SENSOR RANGE: CEILING MOUNT



Ceiling mount at 2.4 m high: 5 m × 5 m detection area.

SENSOR RANGE: WALL MOUNT



Side view: sensor 1.8 m high, 6 m range.

SENSOR OPERATION

When motion is detected, the fixture **turns on automatically**, then **turns off 30 seconds** after the room is vacated.