4" & 6" LED Closet Lights with PIR Motion Sensor

Turns Lights ON/OFF Automatically

Lights turn ON automatically when motion is detected and OFF after 30 seconds when no motion is detected, Ideal for closets, workrooms, basements, storage areas, utility rooms and attics etc.

Intertek

ENERGY STAR

Dimmable

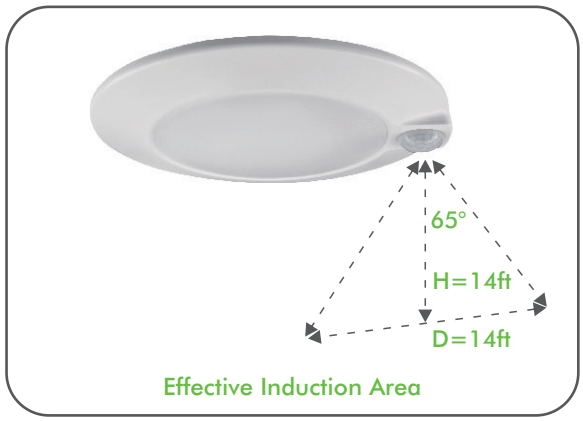
5 Years Limited Warranty

Damp/ Wet Location

Instant On/ Off

Indoor

PIR Motion Sensor



Effective Induction Area

PIR Motion Sensor

Turn on when detecting movement, not only in dark, but also daytime. Turn off after 30 seconds (customized is also available) delay if no more motion

- **When motion is detected, it automatically turning lights ON and turns the lights off after 30 seconds when the room is vacated**
- Flame Retarted PC material for 4" Closet Light, die-cast aluminum material for 6" Closet Light.
- Input voltage: AC 120V 50/60Hz
- The light features a 10W or 15W LED module, making it the energy efficient, popular alternative to incandescent and CFL fixtures
- The light incorporates today's most wanted features and meets NFPA 70, NEC Section 410.16 C (1) requirements
- It is easy to install with keyholes for multiple ceiling box configurations
- Designed for indoor use only

Color Temperature Options

- Warm White: 3000K
- Neutral White: 4000K
- Cool White: 5000K

Size

4"	6"
Ø174mm	Ø198mm
10W	15W
600Lm	1000Lm

120° Beam Angle

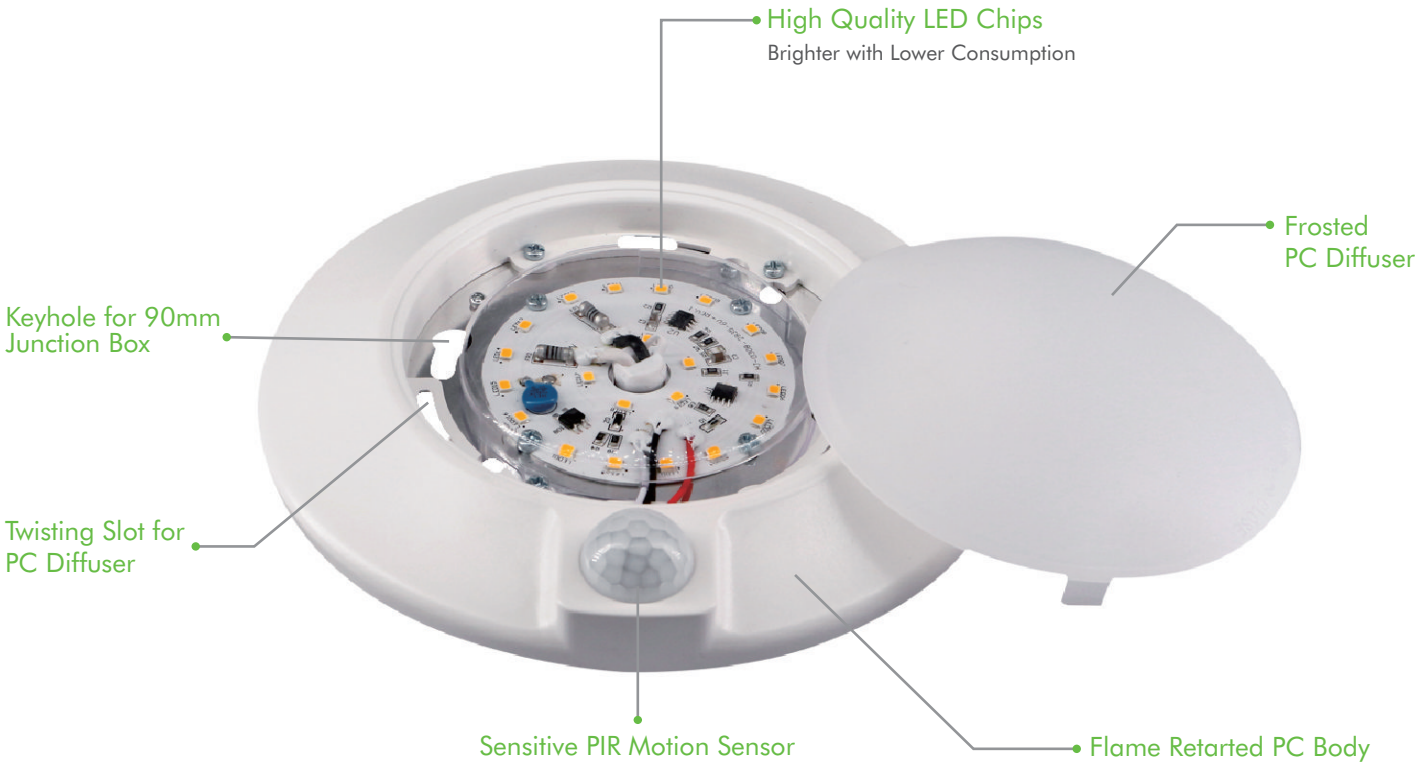
50,000 hrs Lifespan

80 CRI Color Rendering Index

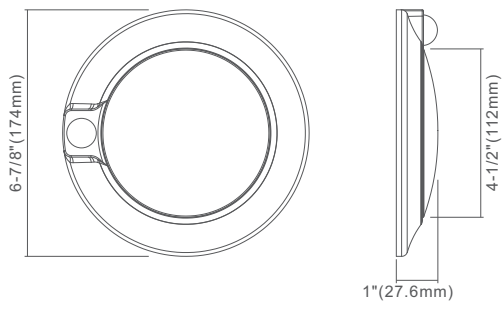
Automatically turn to bright light when walk into the reaction range

Automatically turn to standby mode when people walk out of the reaction range

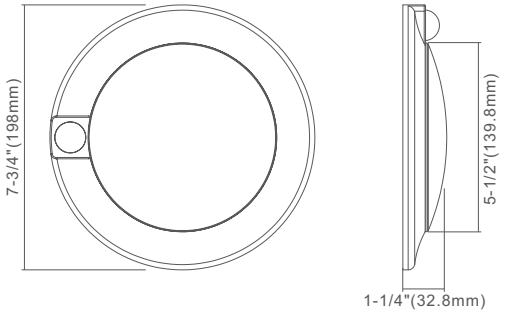
Model Shown: HB-114-3KWH



Dimensions



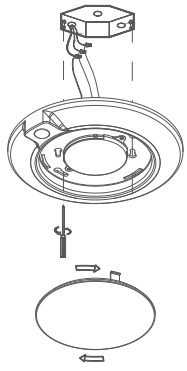
4" PIR Closet Light



6" PIR Closet Light

Installation (Junction Box)

LED closets with PIR motion sensor provide surface mount light for new construction applications.
Unit fits most 4" junction boxes and can replace 4", 5", 6" recessed can lights to eliminate baffles & Fire rated boxes.
Step 1: Prior to installation. please install two screws(furnished) into the junction box. Do not drive screws completely to the end of the junction box.
Step 2: Connect supply wires to wires in fixture wiring box with proper size wire nuts or push wires into "push-in" connector. Connect white to white, black to black, and green or bare copper wire to bare copper wire.
Step 3: The ground wire at the service junction box may need to be secured to a ground screw.
Step 4: With a screwdriver, attach the disk light tightly to the j-box.
Step 5: Complete the installation by twisting the diffuser on the disk light metal enclosure and lock the diffuser in place.



Ordering Guide

Picture	Model	Description
	4" LED Closet Lights with PIR Motion Sensor - Warm White	
	HB-114-3KWH	4" 10W 3000K 600Lm White Finish
	6" LED Closet Lights with PIR Motion Sensor - 3 selectable color from warm white to cool white	
	HB-114-6-CCTWH	6" 15W 3000K.4000K.5000K 1000Lm White Finish