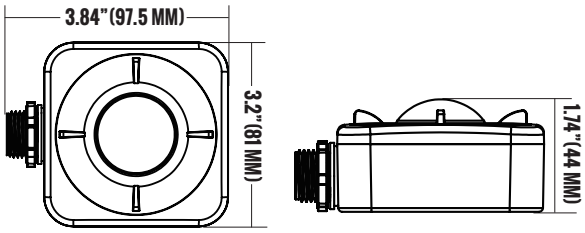
ETLIN-DANIELS

PRODUCT CODE: SENPIR-HLB-O

ON / OFF LINE VOLTAGE PIR OCCUPANCY SENSOR





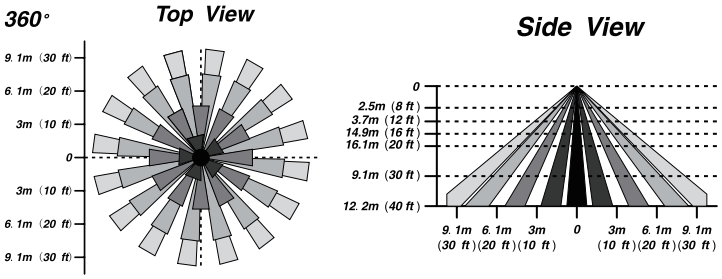
PRODUCT DESCRIPTION

The Etlin-Daniels SENPIR-HLB-O is a Wet Location rated, High / Low Bay Passive Infrared Sensor, which can be mounted to both indoor and outdoor luminaires to provide extra energy savings by turning off fixtures when there is no occupancy. It provides multiple settings by dip switch to regulate Detection Range, Hold Time and Lux Settings.
Please consult the Installation Guide for all available Dip Switch settings and wiring instructions.

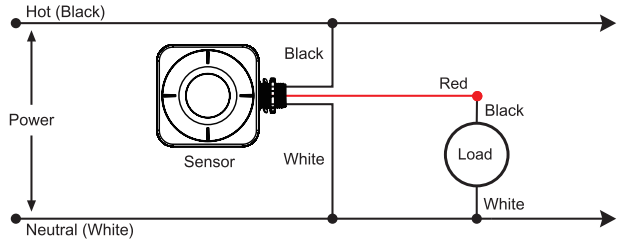
FEATURES

- Wet Location rated Passive Infrared Sensor (please ensure proper ingress protection connections are made)
- High / Low Bay rated - all with the same lens.
- Coverage 8-40ft.
- No minimum load requirement.
- White high impact injection molded plastic.
- Dip Switches control Detection Range, Hold Time & Lux settings.
- May be used with Halogen / Incandescent, CFL, Fluorescent, HID, LED.

LOW / HIGH BAY LENS



WIRE DIAGRAM



PRODUCT SPECIFICATIONS

INPUT VOLTAGE	LOAD REQUIREMENT	POWER FREQUENCY	OPERATING TEMP	COVERAGE RANGE
AC120V~347V	HALOGEN - 800W @ 120V / 1200W @ 277V / 1500W @ 347V // FLUORESCENT / CFL BALLAST - 660VA @120V / 1200VA @ 277V / 1500VA @347V // ELECTRONIC BALLAST & LED DIMMABLE DRIVER - 5A @ 120V / 5A @ 277V / 5A @ 347V	50~60HZ	-40°C - +75°C -40°F - +167°F	8' - 40'

POWER CONSUMPTION	CERTIFICATIONS	MOUNTING	PRODUCT DIMENSIONS
0.5W~120VAC / 0.7W~277VAC / 0.9W~347VAC	c UL us LISTED	ANY LUMINAIRE INDOOR OR OUTDOOR WITH ½" KNOCK OUT	3.84 X 3.2 X 1.74 INCHES (97.5 X 81 X 44 MM)

Head Office - 1850 Wilson Ave. · Toronto, ON · M9M 1A1 · **Tel:** 416.741.7336 · **Fax:** 416.741.9104
Toll Free: in Canada. 1.800.661.9610 · in USA. 1.888.762.5384 (SOCKETS4U)
www.etlin-daniels.com · For sales/service questions - sales@etlin.com