

HIGH BAY OCCUPANCY SENSOR MOUNTING BRACKET EXTENDER MODULE

HBEM3



MODELS

HBEM3

SPECIFICATIONS & FEATURES

Extender module snaps together to protect sensor and fixture wires

Indoor use only

Operating temperature: 32°F to 158°F (0°C to 70°C)

MATERIALS

White ABS, Flame retardant

Impact resistant

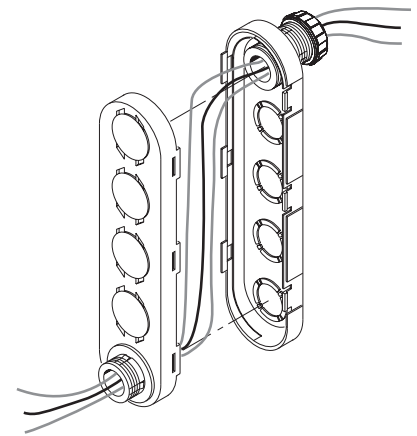
Recyclable

Meets materials restrictions of RoHS

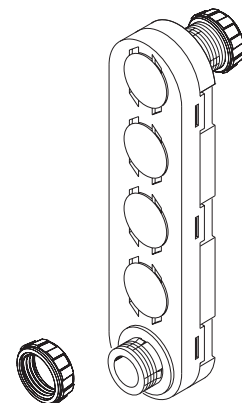
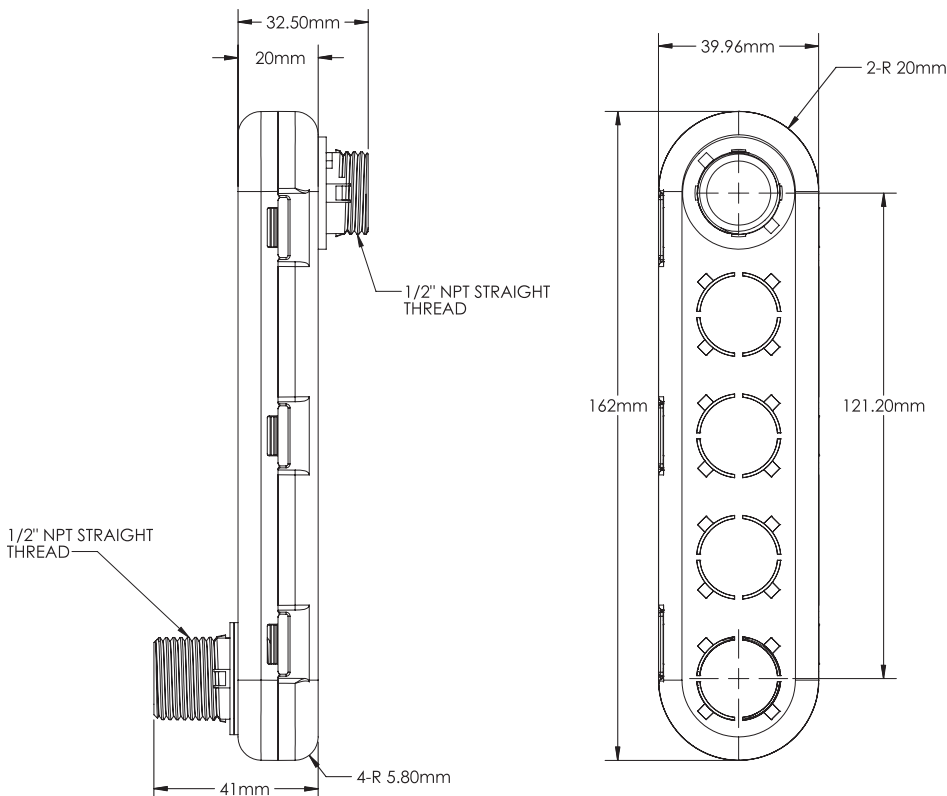
PRODUCT OVERVIEW

The HBEM3 Extender Module allows the customer to attach an HB3xx series occupancy sensor to the side of a light fixture.

With the extender module attached, the HB3xx sensor can be adjusted up or down to ensure the sensor is not blocked by the fixture.

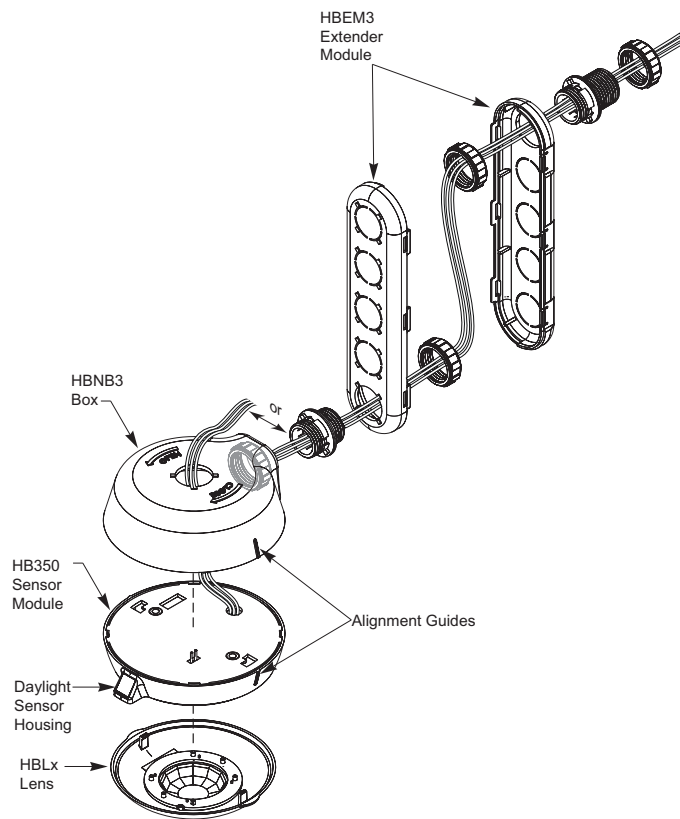


The extender module snaps apart to allow wires to thread through it and into the fixture for connection. It then snaps together to protect wires.



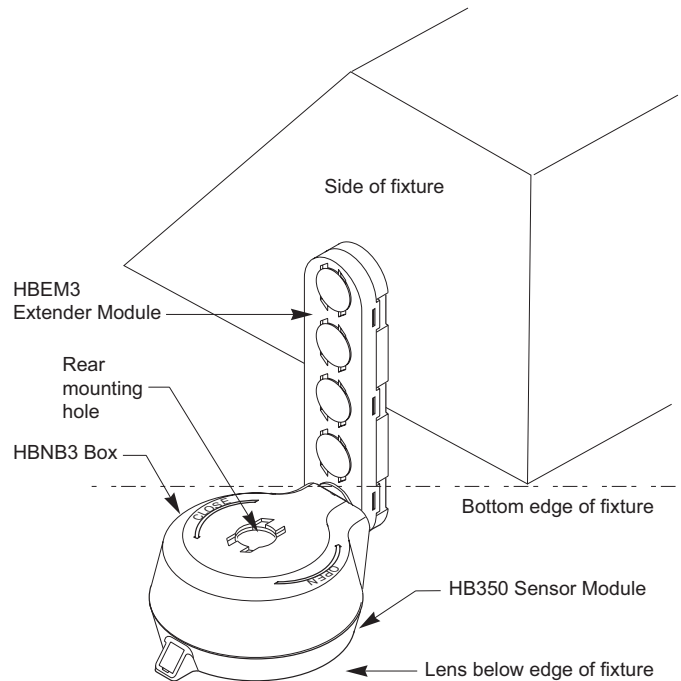
Multiple knockouts simplify repositioning of the sensor so it remains below the fixture edge.

INSTALLING AN HB SENSOR USING THE HBEM3



Snap the extender module apart to thread the wiring cable through it and into the fixture for connection.

Knockouts on the extender housing can be removed in various configurations to reposition the nipple and adjust sensor height. Use the included spare cap to plug an unused knockout hole.



The chase nipple snaps into the extender housing, while the other end fits into a fixture enclosure with a standard knockout.

ORDERING INFORMATION

Catalog #	Master Pack Details				
	Master Pack Quantity	Case dimensions (inches)			Weight (pounds)
		Length	Width	Height	
HBEM3	180	21.4	17.9	16.3	30.5

Inner Pack Details				
Inner Pack Quantity	Case dimensions (inches)			Weight (pounds)
	Length	Width	Height	
90	20.6	17.1	7.6	13.8

Catalog #	Color	Description
☐ HBEM3	White	High Bay Extender Module (Bulk Packaged)