

Switches and Lighting Control, Fluorescent High Bay Photocell Sensor, PIR, 1 Relay, Universal, Low Temp, 120-347 VAC, Water Tight

By Hubbell Wiring Device-Kellems
Catalog # [HMHB2LVPCW](#)

Switches and Lighting Control, Fluorescent High Bay Photocell Sensor, PIR, 1 Relay, Universal, Low Temp, 120-347 VAC, Water Tight

Features

- Digital passive infrared sensor. Low profile design, no minimum load
- Two (2) Built-in photocell for daylight harvesting
- 24V DC high bay sensor
- Supports mounting heights up to 45 ft for high bay configurations and between 8-16 ft for low bay configurations

Performance

Electrical - Lighting Load Capacity - Determined by a control unit. 24VDC unit., Environment - IP65 Suitability, Environment - Operating temperature - -40°F to 149°F (-40°C to 65°C), Environment - Relative humidity - 0% to 95%, Motor load - Determined by a control unit, Timer time-outs - Primary - 8-second test mode 4, 8, 16 and 30 minutes., Timer time-outs - Secondary - Disabled, 30, 60 and 90 minutes. Available on dual relay versions only., User Interface - 12-pin DIP switch

Specifications

Industry Standard(s)	<ul style="list-style-type: none">• CEC Title 24 Certified• cULus Listed• Meets ASHRAE 90.1
EU RoHS Indicator	No
Nema Rating	NEMA 3R

Current

Voltage Rating Description	24V DC
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Voltage Rating	24 VDC
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General

Photocell Type	Yes
Series Specifications	Sensors High/Low Bay PIR
	<ul style="list-style-type: none">• Casing - High-impact injection-molded thermoplastic• Mounting - Mounts directly to the end of a fixture• Size - 4.0" Diameter x 1.5" height• Weight - 7 oz.
UPC	783585256030
Style	Sensors
Color	White

Logistics

Carton Quantity	12
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Operational

Operating Temperature	-40°F to 149°F (-40°C to 65°C)
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Product Assets

[Catalog \[English\]](#)
[Installation Manual \[Spanish, French, English\]](#)