



HB011-PDX

Brand Features

Fixture Mount Passive Infrared High/Low Bay Occupancy Sensor, Time Delay: 30s-30m, (2) interchangeable, adjustable 360° lenses, the high bay PIR lens provides 1.5:1 spacing to mounting height coverage for 21-40 ft, the low bay lens provides 2:1 spacing to mounting height coverage for 13-20 ft, 120-230-277 or 347VAC, UL Listed, meets energy code requirements for ASHRAE 90.1 and Title 24.

Item Description

High Bay Fixture Mount Occupancy Sensor with Daylight Harvesting– PIR technology, Single relay with one (1-10VDC sinking current) control line for use to connect directly to low voltage control ballast. Examples i.e. Advance Mark VII or Leviton Sector 7, ballast. 21" Leads, 120-277V, 50/60Hz. Color: White

Features and Benefits

- 1-100% continuous dimming control
- Specifically designed for LED fixture control
- Suitable for use in standard cold storage applications
- Visual RGB LED indicators for device status and troubleshooting
- Alternating relay software for increased lamp life
- UL listed for electronic ballast loads 120/277V

Color: White

UPC Code: 07847771804

Country Of Origin: China

SPECIFICATION SUBMITTAL

JOB NAME:		CATALOG NUMBERS:	
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JOB NUMBER:	<input type="text"/>	<input type="text"/>	<input type="text"/>

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