

## SENSING CONTROL | Line Voltage High Bay and Integral Luminaire

Continued from previous page

### Self-Contained Infrared High Bay and Integral Luminaire Occupancy Sensors

#### Self-Contained Infrared High Bay Occupancy Sensors\*

##### Coverage

360° — 1:1 spacing to mounting height up to 8 ft.



OSF20

Description	Rating	Models	Cat. No.
Fixture Mount Integral Luminaire PIR Occupancy Sensor	Incandescent: 598W @ 120V. Fluorescent: 800VA @ 120V, Fluorescent: 1000VA @ 230VAC, Fluorescent: 1200VA @ 277VAC	120-230-277V (Integrated Unit)	OSF10-IOW
		120-230-277V, Sensor Head	OSF10-IUW
		120-230-277V, Power Pack	OSF10-PPW
		36" Connection Cable	OSFCA-36W
Fixture Mount PIR Outdoor Luminaire Occupancy Sensor with 360 degree high bay lens (8-40') and aisle mask	Fluorescent: 800VA @120VAC Fluorescent: 1200VA @ 277VAC Incandescent: 800W @ 120V Motor: 1/4 HP @120V	120-230-277-347V	OSF20-IUW
Fixture Mount PIR Outdoor Luminaire Occupancy Sensor with 360 degree high bay lens (20-40') and aisle mask, low voltage model	Input: 20mA Output: 120mA HVAC: 1A, 30VDC	24VAC/VDC	OSF20-ILW

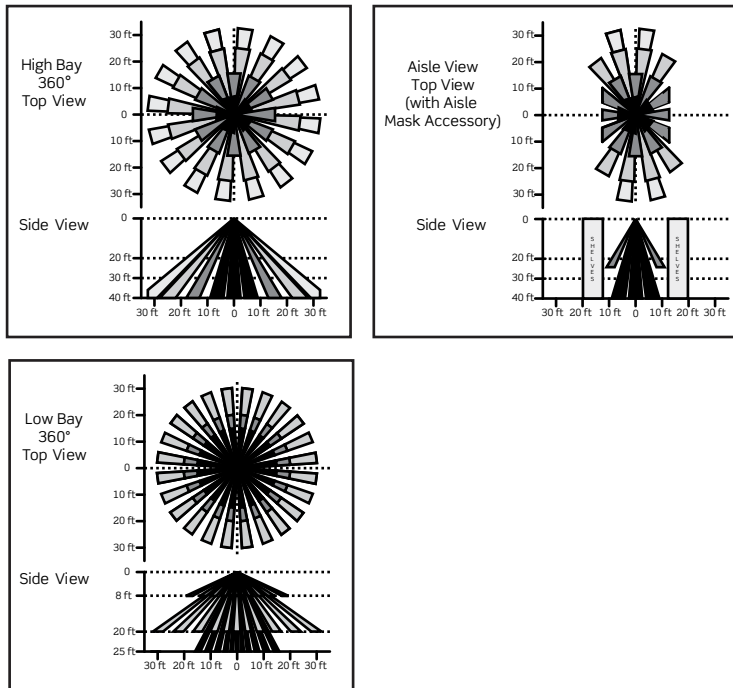


OSF10-IUW and OSF10-PPW

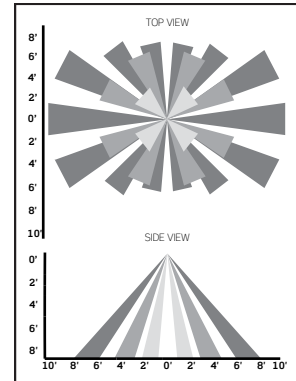
\*Consult with factory for 208, 220, 230, and 240V models

#### Field of View for Fixture-Mount High Bay Occupancy Sensors

OSFHU/OSFHP/OSFHD/HB011 (in feet)



OSF10 (in feet)



#### Self-Contained Infrared High Bay Occupancy Sensor Accessories

Description	Cat. No.
High Bay Lenses for High-Bay Sensors	OSFLN-00W
Low Bay Lenses for High-Bay Sensors	OSFLN-00B
Offset Adapter Accessory for Fixture-Mount Occupancy Sensor	OSFOA-00W
Offset Adapter Accessory for High-Bay Occupancy Sensor	OSFLO-00W
Protective Cage for High-Bay Mount Sensors	OSFCG-00W



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Energy Management