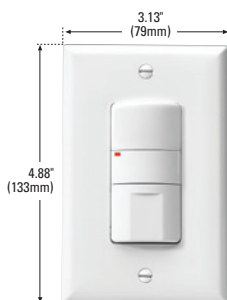


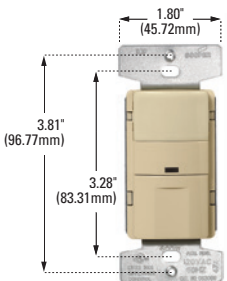
Wire leads-wall mount

Commercial specification grade occupancy sensors features

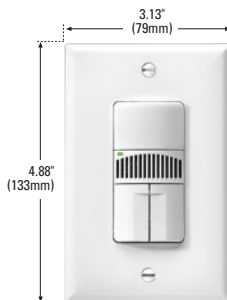
- Selectable automatic ON mode or manual ON mode
- Convenient installation and test mode for set up
- Adjustable built-in light level sensor
- Selectable time delay
- California Title 24 compliant
- For use with incandescent lamps, halogen fixtures, electronic and magnetic fluorescent ballasts, and electrical motor loads
- Wallplate included with OSP10 & OSD10 models
- 120V and 277V in the same unit
- Single-pole or 3-way wiring
- Manual OFF push button can be used in either automatic or manual mode
- Reinforced lens is tamper-resistant
- Zero-crossing technology to maximize relay life and ensure wall switch longevity
- Fits standard size decorator wallplate



OSP10



OSP10M



OSD10DN

Wire leads – wall mount PIR with instinct (no neutral)

Coverage area	Description	Color suffix	Catalog no.
1000 sq. ft. major motion (92.2 sq. m)	180° passive infrared single relay occupancy sensing wall switch	A, BK, GY, LA, V, W	<input type="checkbox"/> OSP10-__
300 sq. ft. minor motion (27.9 sq. m)	180° passive infrared dual relay occupancy sensing wall switch	A, BK, GY, LA, V, W	<input type="checkbox"/> OSP10D-__

cULus listed

Wire leads – wall mount PIR (no neutral)

Coverage area	Description	Color suffix	Catalog no.
1000 sq. ft. major motion (92.2 sq. m)	180° passive infrared single relay occupancy sensing wall switch	A, BK, GY, LA, V, W	<input type="checkbox"/> OSP10M-__
300 sq. ft. minor motion (27.9 sq. m)	180° passive infrared dual relay occupancy sensing wall switch	A, BK, GY, LA, V, W	<input type="checkbox"/> OSP10M-__

cULus listed

Wire leads – wall mount dual tech with instinct (neutral required)

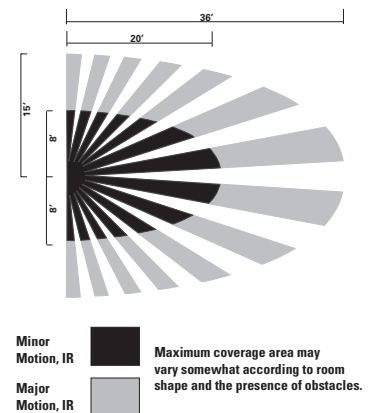
Coverage area	Description	Color suffix	Catalog no.
1000 sq. ft. major motion (92.2 sq. m)	180° dual tech single relay occupancy sensing wall switch	A, BK, GY, LA, V, W	<input type="checkbox"/> OSD10N-__
300 sq. ft. minor motion (27.9 sq. m)	180° dual tech dual relay occupancy sensing wall switch	A, BK, GY, LA, V, W	<input type="checkbox"/> OSD10DN-__

cULus listed

Electronic Specifications

OSP10, OSP10D, OSD10N, OSD10DN	OSP10M
Power requirements: 120/277VAC @ 60Hz	Power requirements: 120/277VAC @ 60Hz
Maximum load: Incandescent/halogen: @120V: 6.7A, 800W, 60Hz Fluorescent: @120V: 10A, 1200W, 60Hz @277V: 9.8A, 2700W, 60Hz Motor: @120V: 1/4 HP @125 V/AC	Maximum load: Incandescent/halogen: @120VAC, 60Hz: 15A, 1800W Magnetic ballast (Fluorescent, MLV): @120VAC, 60Hz: 15A, 1800VA @277VAC, 60Hz: 8A, 2200VA Electronic ballast (Fluorescent, CFL/LED/ELV lighting): @120VAC, 60Hz: 10A, 1200VA @277VAC, 60Hz: 8A, 2200VA Motor: @120VAC, 60Hz: 1/2 Hp

Coverage area



Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: A (Almond), BK (Black), GY (Gray), LA (Light Almond), V (Ivory), W (White)

A	BK	GY	LA	V	W
(Almond)	(Black)	(Gray)	(Lt. Almond)	(Ivory)	(White)