

SensorSwitch

PIR Wall Switch Sensors	Coverage	Major Motion	Minor Motion	Voltage	Technology	Photocell	Colors	Mounting	Notes	Greengate Cross	Notes
WSD	180 Degree	50ft out	20ft out	120/277VAC	PIR	Optional	W, A, I, G, B	Wall Box		ONW-P-1001-MV	
WSD 347	180 Degree	50ft out	20ft out	347VAC	PIR	Optional	W, A, I, G, B	Wall Box		ONW-P-1001-347	
WSD SA	180 Degree	50ft out	20ft out	120/277VAC	PIR	Optional	W, A, I, G, B	Wall Box		ONW-P-1001-MV	
WSD SA 347	180 Degree	50ft out	20ft out	347VAC	PIR	Optional	W, A, I, G, B	Wall Box		ONW-P-1001-347	
WSD 2P	180 Degree	50ft out	20ft out	120/277VAC	PIR	Optional	W, A, I, G, B	Wall Box		ONW-P-1001-DMV	
WSD 347 2P	180 Degree	50ft out	20ft out	347VAC	PIR	Optional	W, A, I, G, B	Wall Box		ONW-P-1001-D347	
WSD NL	180 Degree	20ft out	10ft out	120VAC or 277VAC	PIR	No	W, A, I, G, B	Wall Box		VNLW-P-1001-MV-N	
WSD LV	180 Degree	50ft out	20ft out	12-24VAC/VDC	PIR	No	W, A, I, G, B	Wall Box		ONW-P-1001-SP	
IPD	180 Degree	50ft out	20ft out	120/277VAC	PIR	Optional	W, A, I, G, B	Wall Box	No ground or neutral required	n/a	
IPD 347	180 Degree	50ft out	20ft out	347VAC	PIR	Optional	W, A, I, G, B	Wall Box	No ground or neutral required	n/a	
LWS	180 Degree	70ft out	40ft out	120/277VAC	PIR	Optional	W, I	Wall Box		ONW-P-1001-MV	Mounted at standard wall switch height
LWS 347	180 Degree	70ft out	40ft out	347VAC	PIR	Optional	W, I	Wall Box		ONW-P-1001-347	Mounted at standard wall switch height
LWS 2P	180 Degree	70ft out	40ft out	120/277VAC	PIR	Optional	W, I	Wall Box		ONW-P-1001-DMV	Mounted at standard wall switch height
LWS 2P 347	180 Degree	70ft out	40ft out	347VAC	PIR	Optional	W, I	Wall Box		n/a	
LWSH	180 Degree	70ft out	40ft out	120/277VAC	PIR	Optional	W, I	Wall Box		n/a	
LWSH 347	180 Degree	70ft out	40ft out	347VAC	PIR	Optional	W, I	Wall Box		n/a	
LWSH 2P	180 Degree	70ft out	40ft out	120VAC or 277VAC	PIR	Optional	W, I	Wall Box		n/a	
LWSH 2P 347	180 Degree	70ft out	40ft out	347VAC	PIR	Optional	W, I	Wall Box		n/a	
WSD 2P Fan	180 Degree	50ft out	20ft out	120/277VAC	PIR	No	W, A, I, G	Wall Box	Default lights 10 minutes, fan 20 minutes. Minimum Fan run-time operation.	ONW-P-1001-DMV	Sensor has fan mode, Fan relay adds an 8 minute delay when bathroom mode is enabled, no minimum fan run-time operation
WSD 2P MLO	180 Degree	50ft out	20ft out	120/277VAC	PIR	No	W, A, I, G	Wall Box	Two relay switch with one button	OSW-P-0451-DMV	
Dual Technology Wall Switch Sensor	Coverage	Major Motion	Minor Motion	Voltage	Technology	Photocell	Colors	Mounting	Notes	Greengate Cross	Notes
WSD PDT	180 Degree	50ft out	20ft out	120/277VAC	PIR and Microphonics	Optional	W, A, I, G, B	Wall Box		ONW-D-1001-MV	PIR and Ultrasonic
WSD PDT 347	180 Degree	50ft out	20ft out	347VAC	PIR and Microphonics	Optional	W, A, I, G, B	Wall Box		ONW-D-1001-347	PIR and Ultrasonic
WSD PDT SA	180 Degree	50ft out	20ft out	120/277VAC	PIR and Microphonics	Optional	W, A, I, G, B	Wall Box		ONW-D-1001-MV	PIR and Ultrasonic
WSD PDT SA 347	180 Degree	50ft out	20ft out	347VAC	PIR and Microphonics	Optional	W, A, I, G, B	Wall Box		ONW-D-1001-347	PIR and Ultrasonic

WSD PDT 2P	180 Degree	50ft out	20ft out	120/277VAC	PIR and Microphonics	Optional	W, A, I, G, B	Wall Box		ONW-D-1001-DMV	PIR and Ultrasonic
WSD PDT 347 2P	180 Degree	50ft out	20ft out	347VAC	PIR and Microphonics	Optional	W, A, I, G, B	Wall Box		n/a	
WSD PDT NL	180 Degree	20ft out	10ft out	120VAC or 277VAC	PIR and Microphonics	No	W, A, I, G, B	Wall Box		n/a	
WSD PDT LV	180 Degree	50ft out	20ft out	12-24VAC/VDC	PIR and Microphonics	No	W, A, I, G, B	Wall Box		n/a	
LWS PDT	180 Degree	70ft out	40ft out	120/277VAC	PIR and Microphonics	Optional	W, I	Wall Box		ONW-D-1001-MV	Mounted at standard wall switch height
LWS PDT 347	180 Degree	70ft out	40ft out	347VAC	PIR and Microphonics	Optional	W, I	Wall Box		ONW-D-1001-347	Mounted at standard wall switch height
LWS PDT 2P	180 Degree	70ft out	40ft out	120/277VAC	PIR and Microphonics	Optional	W, I	Wall Box		ONW-D-1001-DMV	Mounted at standard wall switch height
LWS PDT 2P 347	180 Degree	70ft out	40ft out	347VAC	PIR and Microphonics	Optional	W, I	Wall Box		n/a	
LWSH PDT	180 Degree	70ft out	40ft out	120/277VAC	PIR and Microphonics	Optional	W, I	Wall Box		n/a	
LWSH PDT 347	180 Degree	70ft out	40ft out	347VAC	PIR and Microphonics	Optional	W, I	Wall Box		n/a	
LWSH PDT 2P	180 Degree	70ft out	40ft out	120VAC or 277VAC	PIR and Microphonics	Optional	W, I	Wall Box		n/a	
LWSH PDT 2P 347	180 Degree	70ft out	40ft out	347VAC	PIR and Microphonics	Optional	W, I	Wall Box		n/a	
WSD PDT 2P Fan	180 Degree	50ft out	20ft out	120/277VAC	PIR and Microphonics	No	W, A, I, G	Wall Box	Default lights 10 minutes, fan 20 minutes. Minimum Fan run-time operation.	ONW-D-1001-DMV	Sensor has fan mode, Fan relay adds an 8 minute delay when bathroom mode is enabled, no minimum fan run-time operation. Ground required.
WSD PDT 2P MLO	180 Degree	50ft out	20ft out	120/277VAC	PIR and Microphonics	No	W, A, I, G	Wall Box	Two relay switch with one button	n/a	

PIR Ceiling Sensors	Coverage	Major Motion	Minor Motion	Voltage	Technology	Photocell	Colors	Mounting	Notes	Greengate Cross	Notes
CM 9	360 Degree	12 ft radius		12-24VAC/VDC	PIR	Optional	W	Surface	Optional Isolated relay, optional Photocell on/off or dimming	OAC-P-0500	Surface mount, no dimming option
CMR 9	360 Degree	12 ft radius		120/277VAC	PIR	Optional	W	Surface	Optional Isolated relay, optional Photocell on/off or dimming	OAC-P-0500-MV	No dimming option
CMR 9 347	360 Degree	12 ft radius		347VAC	PIR	Optional	W	Surface	Optional Isolated relay, optional Photocell on/off or dimming	OAC-P-0500-MV	No dimming option
CMR 9 2P	360 Degree	12 ft radius		120/277VAC	PIR	Optional	W	Surface	Optional Isolated relay, optional Photocell on/off or dimming	OAC-P-0500-DMV	No dimming option
CMR 9 2P 347	360 Degree	12 ft radius		347VAC	PIR	Optional	W	Surface	Optional Isolated relay, optional Photocell on/off or dimming	OAC-P-0500-DMV	No dimming option

RM 9	360 Degree	12 ft radius		12-24VAC/VDC	PIR	Optional	W	Surface	Optional Isolated relay, optional Photocell on/off or dimming	OMR-P-0450-R	Recessed mount, no dimming option
RMR 9	360 Degree	12 ft radius		120/277VAC	PIR	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	OAC-P-0500-MV	Surface mount, no dimming option
RMR 9 347	360 Degree	12 ft radius		347VAC	PIR	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	OAC-P-0500-MV	Surface mount, no dimming option
RMR 9 2P	360 Degree	12 ft radius		120/277VAC	PIR	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	OAC-P-0500-DMV	Surface mount, no dimming option
RMR 9 2P 347	360 Degree	12 ft radius		347VAC	PIR	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	OAC-P-0500-DMV	Surface mount, no dimming option
CM 10	360 Degree	28 ft radius		12-24VAC/VDC	PIR	Optional	W	Surface	Optional Isolated relay, optional Photocell on/off or dimming	OAC-P-1500	Surface mount, no dimming option
CMR 10	360 Degree	28 ft radius		120/277VAC	PIR	Optional	W	Surface	Optional Isolated relay, optional Photocell on/off or dimming	OAC-P-1500-MV	Surface mount, no dimming option
CMR 10 347	360 Degree	28 ft radius		347VAC	PIR	Optional	W	Surface	Optional Isolated relay, optional Photocell on/off or dimming	OAC-P-1500-MV	Surface mount, no dimming option
CMR 10 2P	360 Degree	28 ft radius		120/277VAC	PIR	Optional	W	Surface	Optional Isolated relay, optional Photocell on/off or dimming	OAC-P-1500-DMV	Surface mount, no dimming option
CMR 10 2P 347	360 Degree	28 ft radius		347VAC	PIR	Optional	W	Surface	Optional Isolated relay, optional Photocell on/off or dimming	OAC-P-1500-DMV	Surface mount, no dimming option
CMR 10 480	360 Degree	28 ft radius		480VAC	PIR	Optional	W	Surface	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
RM10	360 Degree	28 ft radius		12-24VAC/VDC	PIR	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	OMR-P-1200-R	Recessed mount, no dimming option
RMR 10	360 Degree	28 ft radius		120/277VAC	PIR	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	OAC-P-1500-MV	Surface mount, no dimming option
RMR 10 347	360 Degree	28 ft radius		347VAC	PIR	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	OAC-P-1500-MV	Surface mount, no dimming option
RMR 10 2P	360 Degree	28 ft radius		120/277VAC	PIR	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	OAC-P-1500-DMV	Surface mount, no dimming option
RMR 10 2P 347	360 Degree	28 ft radius		347VAC	PIR	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	OAC-P-1500-DMV	Surface mount, no dimming option
SBR 9	360 Degree	12 ft radius		120/277VAC	PIR	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	n/a	

SBR 10	360 Degree	28 ft radius		120/277VAC	PIR	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
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Dual Tech Ceiling Sensors	Coverage	Major Motion	Minor Motion	Voltage	Technology	Photocell	Colors	Mounting	Notes	Greengate Cross	Notes
CM PDT 9	360 Degree	12 ft radius		12-24VAC/VDC	PIR and Microphonics	Optional	W	Surface	Optional Isolated relay, optional Photocell on/off or dimming	OAC-DT-0501	180 Degree, Ultrasonic and PIR
CM PDT 10	360 Degree	28 ft radius		12-24VAC/VDC	PIR and Microphonics	Optional	W	Surface	Optional Isolated relay, optional Photocell on/off or dimming. Sensor activates with PIR, then Microphonics keep lights on.	OAC-DT-1000	360 Degree, Ultrasonic and PIR
CMR PDT 9	360 Degree	12 ft radius		120/277VAC	PIR and Microphonics	Optional	W	Surface	Optional Isolated relay, optional Photocell on/off or dimming	DT2000-120 OR 277	No dimming option
CMR PDT 9 347	360 Degree	12 ft radius		347VAC	PIR and Microphonics	Optional	W	Surface	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMR PDT 9 2P	360 Degree	12 ft radius		120/277VAC	PIR and Microphonics	Optional	W	Surface	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMR PDT 9 2P 347	360 Degree	12 ft radius		347VAC	PIR and Microphonics	Optional	W	Surface	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
RM PDT 9	360 Degree	12 ft radius		12-24VAC/VDC	PIR and Microphonics	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	OAC-DT-0501	Surface mount, 180 Degree, Ultrasonic and PIR
RMR PDT 9	360 Degree	12 ft radius		120/277VAC	PIR and Microphonics	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	DT2000-120 OR 277	No dimming option
RMR PDT 9 347	360 Degree	12 ft radius		347VAC	PIR and Microphonics	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
RMR PDT 9 2P	360 Degree	12 ft radius		120/277VAC	PIR and Microphonics	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
RMR PDT 9 2P 347	360 Degree	12 ft radius		347VAC	PIR and Microphonics	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
RM PDT 10	360 Degree	28 ft radius		12-24VAC/VDC	PIR and Microphonics	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	OAC-DT-1000	surface mount, 360 Degree, Ultrasonic and PIR
RMR PDT 10	360 Degree	28 ft radius		120/277VAC	PIR and Microphonics	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	DT2000-120 OR 277	surface mount, 360 Degree, Ultrasonic and PIR
RMR PDT 10 347	360 Degree	28 ft radius		347VAC	PIR and Microphonics	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	n/a	

RMR PDT 10 2P	360 Degree	28 ft radius		120/277VAC	PIR and Microphonics	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
RMR PDT 10 2P 347	360 Degree	28 ft radius		347VAC	PIR and Microphonics	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
SBR PDT 9	360 Degree	12 ft radius		120/277VAC	PIR and Microphonics	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	n/a	

PIR Ceiling/ Wall Sensors	Coverage	Major Motion	Minor Motion	Voltage	Technology	Photocell	Colors	Mounting	Notes	Greengate Cross	Notes
WV 16	Wide Angle	70 ft out	40 ft out	12-24VAC/VDC	PIR	No	W	Wall/Surface	Optional Isolated relay, optional on/off photocell	OAWC-P-120W	
WVR 16	Wide Angle	70 ft out	40 ft out	120/277VAC	PIR	No	W	Wall/Surface	Optional Isolated relay, optional on/off photocell	n/a	
WVR 16 347	Wide Angle	70 ft out	40 ft out	347VAC	PIR	No	W	Wall/Surface	Optional Isolated relay, optional on/off photocell	n/a	
WVR 16 2P	Wide Angle	70 ft out	40 ft out	120/277VAC	PIR	Yes	W	Wall/Surface	Optional Isolated relay, optional on/off photocell	n/a	
WVR 16 2P 347	Wide Angle	70 ft out	40 ft out	347VAC	PIR	Yes	W	Wall/Surface	Optional Isolated relay, optional on/off photocell	n/a	
HW13	Long Range	70 ft out		12-24VAC/VDC	PIR	Yes	W	Wall/Surface	Optional Isolated relay, optional on/off photocell	OAWC-P-009L-H	
HWR13	Long Range	70 ft out		120/277VAC	PIR	Yes	W	Wall/Surface	Optional Isolated relay, optional on/off photocell	n/a	
HWR-13-3	Long Range	70 ft out		347VAC		Yes	W	Wall/Surface	Optional Isolated relay, optional on/off photocell	n/a	
HMR-16	Wide Angle	70 ft out	35 ft out	120/277VAC	PIR	No	w	Wall/Surface		n/a	

Dual Tech Ceiling/ Wall Sensors	Coverage	Major Motion	Minor Motion	Voltage	Technology	Photocell	Colors	Mounting	Notes	Greengate Cross	Notes
WV PDT 16	Wide Angle	70 ft out	40 ft out	12-24VAC/VDC	PIR and Microphonics	No	W	Wall/Surface	Optional Isolated relay, optional on/off photocell	OAWC-DT-120W	
WVR PDT 16	Wide Angle	70 ft out	40 ft out	120/277VAC	PIR and Microphonics	No	W	Wall/Surface	Optional Isolated relay, optional on/off photocell	n/a	
WVR PDT 16 347	Wide Angle	70 ft out	40 ft out	347VAC	PIR and Microphonics	No	W	Wall/Surface	Optional Isolated relay, optional on/off photocell	n/a	
WVR PDT 16 2P	Wide Angle	70 ft out	40 ft out	120/277VAC	PIR and Microphonics	Yes	W	Wall/Surface	Optional Isolated relay, optional on/off photocell	n/a	
WVR PDT 16 2P 347	Wide Angle	70 ft out	40 ft out	347VAC	PIR and Microphonics	Yes	W	Wall/Surface	Optional Isolated relay, optional on/off photocell	n/a	

Power Packs	Voltage	Rating							Notes	Greengate Cross	Notes
PP20	120/240/277	20Amp - Ballasts								SP20-MV (120/277VAC) SP20-240 (220-240)	
PP20 2P	120/240/277	20Amp - Ballasts								SPD20-MV-NO(120/277VAC)	
PP20 347	120/347VAC	20Amp - Ballasts								SP15-347 (347V)	

PP-2PM	120/240/277								Momentary	n/a
PP-20-H	120/240/277								Start-To-High	n/a
PP-2PAR	120/240/277								Alternating Relays	n/a
SP20										SP20-MV (120/277VAC) SP20-240 (220-240)
MP20	120/240/277									SP20-MV (120/277VAC) SP20-240 (220-240)
MP20 347	120/347VAC									SP15-347 (347V)
MSP 20	120/347VAC									SP15-347 (347V)
PP 2PM	120/240/277								Momentary	n/a
PP 20 SH	120/240/277								Start-To-High	n/a
PP 2PAR	120/240/277								Alternating Relays	n/a

High Bay Sensors	Coverage	Major Motion	Minor Motion	Voltage	Technology	Photocell	Colors	Mounting	Notes	Greengate Cross	Notes
CM 6	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		12-24VAC/VDC	PIR	Optional	W	Surface	Optional Isolated relay, optional Photocell on/off or dimming	OXC-P-2MH0-R	no dimming option
CMR 6	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		120/277VAC	PIR	Optional	W	Surface	Optional on/off photocell and optional dimming photocell	no direct cross	
CMR 6 347	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		347VAC	PIR	Optional	W	Surface	Optional on/off photocell and optional dimming photocell	n/a	
CMR 6 208	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		208VAC	PIR	Optional	W	Surface	Optional Photocell on/off	n/a	
CMR 6 480	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		480VAC	PIR	Optional	W	Surface	Optional Photocell on/off	n/a	
CMR 6 2P	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		120/277VAC	PIR	Optional	W	Surface	Optional Photocell on/off	n/a	

CMR 6 2P 347	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		347VAC	PIR	Optional	W	Surface	Optional Photocell on/off	n/a	
RM 6	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		12-24VAC/VDC	PIR	Optional	W	Recessed	Optional on/off photocell and optional dimming photocell	n/a	
RMR 6	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		120/277VAC	PIR	Optional	W	Recessed	Optional on/off photocell and optional dimming photocell	n/a	
RMR 6 347	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		347VAC	PIR	Optional	W	Recessed	Optional on/off photocell and optional dimming photocell	n/a	
RMR 6 208	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		208VAC	PIR	Optional	W	Recessed	Optional Photocell on/off	n/a	
RMR 6 480	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		480VAC	PIR	Optional	W	Recessed	Optional Inhibit Photocell (half logic)	n/a	
RMR 6 2P	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		120/277VAC	PIR	Optional	W	Recessed	Optional Inhibit Photocell (half logic)	n/a	
RMR 6 2P 347	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		347VAC	PIR	Optional	W	Recessed	Optional Inhibit Photocell (half logic)	n/a	
HM 50	Two Way	100 linear ft @ 40 ft high		12-24VAC/VDC	PIR	No	W	Box Mount	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
HMR 50	Two Way	100 linear ft @ 40 ft high		120/277VAC	PIR	No	W	Box Mount		n/a	
HMR 50 347	Two Way	100 linear ft @ 40 ft high		347VAC	PIR	No	W	Box Mount		n/a	
RM 50	Two Way	100 linear ft @ 40 ft high		12-24VAC/VDC	PIR	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
RMR 50	Two Way	100 linear ft @ 40 ft high		120/277VAC	PIR	Optional	W	Recessed	Optional dimming photocell	n/a	

RMR 50 347	Two Way	100 linear ft @ 40 ft high		347VAC	PIR	Optional	W	Recessed	Optional dimming photocell	n/a	
RMR 50 208	Two Way	100 linear ft @ 40 ft high		208VAC	PIR	No	W	Recessed		n/a	
RMR 50 480	Two Way	100 linear ft @ 40 ft high		480VAC	PIR	No	W	Recessed		n/a	
RMR 50 2P	Two Way	100 linear ft @ 40 ft high		120/277VAC	PIR	No	W	Recessed		n/a	
RMR 50 2P 347	Two Way	100 linear ft @ 40 ft high		347VAC	PIR	No	W	Recessed		n/a	
HM 10	Long Range	110 linear ft @ 30 ft high		12-24VAC/VDC	PIR	No	W	Box Mount	Optional Isolated relay	n/a	
HMR 10	Long Range	110 linear ft @ 30 ft high		120/277VAC	PIR	No	W	Box Mount		n/a	
HMR 10 347	Long Range	110 linear ft @ 30 ft high		347VAC	PIR	No	W	Box Mount		n/a	

Fixture Mount Sensors PIR	Coverage	Major Motion	Minor Motion	Voltage	Technology	Photocell	Colors	Mounting	Notes	Greengate Cross	Notes
CMB 9	360 Degree	12 ft radius		12-24VAC/VDC	PIR	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMRB 9	360 Degree	12 ft radius		120/277VAC	PIR	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	OEF-P-2MH0-MV-S	no dimming option
CMRB 9 347	360 Degree	12 ft radius		347VAC	PIR	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMRB 9 2P	360 Degree	12 ft radius		120/277VAC	PIR	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMRB 9 2P 347	360 Degree	12 ft radius		347VAC	PIR	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMB 10	360 Degree	28 ft radius		12-24VAC/VDC	PIR	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMRB 10	360 Degree	28 ft radius		120/277VAC	PIR	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMRB 10 347	360 Degree	28 ft radius		347VAC	PIR	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMRB 10 2P	360 Degree	28 ft radius		120/277VAC	PIR	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMRB 10 2P 347	360 Degree	28 ft radius		347VAC	PIR	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	n/a	

CMRB 10 480	360 Degree	28 ft radius		480VAC	PIR	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
SFR 5	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		120/277VAC	PIR	Optional	W	Fixture	Snap fit	n/a	
SFR 5-3	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		347VAC	PIR	Optional	W	Fixture	Snap fit	n/a	
CMB 6	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		12-24VAC/VDC	PIR	Optional	W	Fixture	Optional on/off photocell and optional dimming photocell	n/a	
CMRB 6	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		120/277VAC	PIR	Optional	W	Fixture	Optional inhibit photocell (half logic) and optional dimming photocell	n/a	
CMRB 6 347	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		347VAC	PIR	Optional	W	Fixture	Optional on/off photocell and optional dimming photocell	n/a	
CMRB 6 208	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		208VAC	PIR	Optional	W	Fixture	Optional Photocell on/off	n/a	
CMRB 6 480	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		480VAC	PIR	Optional	W	Fixture	Optional Photocell on/off	n/a	
CMRB 6 2P	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		120/277VAC	PIR	Optional	W	Fixture	Optional Inhibit Photocell (half logic)	n/a	
CMRB 6 2P 347	360 Degree	15 - 45 ft high (walking motion up to 35ft, Forklifts up to 45ft)		347VAC	PIR	Optional	W	Fixture	Optional Inhibit Photocell (half logic)	n/a	
CMB 50	360 Degree	100 linear ft @ 40 ft high		12-24VAC/VDC	PIR	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	n/a	

CMRB 50	360 Degree	100 linear ft @ 40 ft high		120/277VAC	PIR	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMRB 50 347	360 Degree	100 linear ft @ 40 ft high		347VAC	PIR	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMRB 50 208	360 Degree	100 linear ft @ 40 ft high		208VAC	PIR	Optional	W	Fixture	Optional Inhibit Photocell (half logic)	n/a	
CMRB 50 480	360 Degree	100 linear ft @ 40 ft high		480VAC	PIR	Optional	W	Fixture	Optional photocell for full or half logic	n/a	
CMRB 50 2P	360 Degree	100 linear ft @ 40 ft high		120/277VAC	PIR	Optional	W	Fixture	Optional Inhibit Photocell (half logic)	n/a	
CMRB 50 2P 347	360 Degree	100 linear ft @ 40 ft high		347VAC	PIR	Optional	W	Fixture	Optional Inhibit Photocell (half logic)	n/a	
HMB 10	Long Range	110 linear ft @ 30 ft high		12-24VAC/VDC	PIR	Optional	W	Fixture	Optional dimming photocell	n/a	
HMRB 10	Long Range	110 linear ft @ 30 ft high		120/277VAC	PIR	Optional	W	Fixture	Optional Inhibit Photocell (half logic)	n/a	
HMRB 10 347	Long Range	110 linear ft @ 30 ft high		347VAC	PIR	Optional	W	Fixture	Optional Inhibit Photocell (half logic)	n/a	
HMRB 10 2P	Long Range	110 linear ft @ 30 ft high		120/277VAC	PIR	Optional	W	Fixture	Optional Inhibit Photocell (half logic)	n/a	
HMRB 10 2P 347	Long Range	110 linear ft @ 30 ft high		347VAC	PIR	Optional	W	Fixture	Optional Inhibit Photocell (half logic)	n/a	
HMRB 10 208	Long Range	110 linear ft @ 30 ft high		208VAC	PIR	No	W	Fixture		n/a	
HMRB 10 480	Long Range	110 linear ft @ 30 ft high		480VAC	PIR	No	W	Fixture		n/a	
SFR 7	360 Degree	12 ft radius		120/277VAC	PIR	No	W	Fixture		n/a	

Fixture Mount Sensors Dual Technology	Coverage	Major Motion	Minor Motion	Voltage	Technology	Photocell	Colors	Mounting	Notes	Greengate Cross	Notes
CMB PDT 9	360 Degree	12 ft radius		12-24VAC/VDC	PIR and Microphonics	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMRB PDT 9	360 Degree	12 ft radius		120/277VAC	PIR and Microphonics	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMRB PDT 9 347	360 Degree	12 ft radius		347VAC	PIR and Microphonics	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMRB PDT 9 2P	360 Degree	12 ft radius		120/277VAC	PIR and Microphonics	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMRB PDT 9 2P 347	360 Degree	12 ft radius		347VAC	PIR and Microphonics	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMB PDT 10	360 Degree	28 ft radius		12-24VAC/VDC	PIR and Microphonics	Optional	W	Fixture	Optional Isolated relay, optional Photocell on/off or dimming	n/a	

CMRB PDT 10	360 Degree	28 ft radius		120/277VAC	PIR and Microphonics	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMRB PDT 10 347	360 Degree	28 ft radius		347VAC	PIR and Microphonics	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMRB PDT 10 2P	360 Degree	28 ft radius		120/277VAC	PIR and Microphonics	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	n/a	
CMRB PDT 10 2P 347	360 Degree	28 ft radius		347VAC	PIR and Microphonics	Optional	W	Recessed	Optional Isolated relay, optional Photocell on/off or dimming	n/a	