

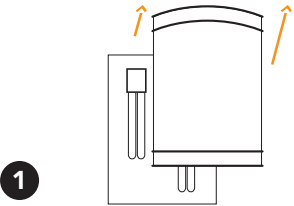


• • • • •

900LM

- • •  
HI/LO VARIABLE  
OCCUPANCY SENSOR
- • • • •  
0-10V DIMMABLE
- • •  
EMERGENCY BATTERY BACKUP
- • •  
CENTER MOUNTING BRACKET
- • • • • •  
TRIAC/PHASE DIMMABLE
- • • • • •  
TRIAC/PHASE DIMMABLE

\* 3000K part number can be used for 3000-3500K



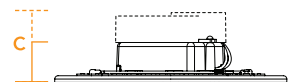
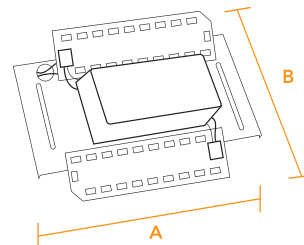
Adjust LED boards as desired to uniformly illuminate lens.

*Simplified instructions. Reference full installation guide for more details. Only qualified personnel should perform installation.*

• • • • • • • •	120-277V AC
• • • • • • •	>128 LPW @ 4000K
• • • • • • • • • • • • •	-30°C to 45°C
• • • • • • • • • • • • •	50°C
• • • • • • • • • • • • • • • • •	>0.90 Power Factor, THD<10%
• • •	85+
• • • • • • • •	5 years

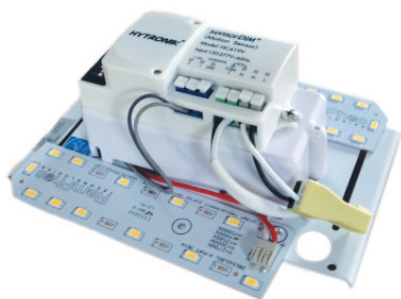


Located on ENERGY STAR® CSD

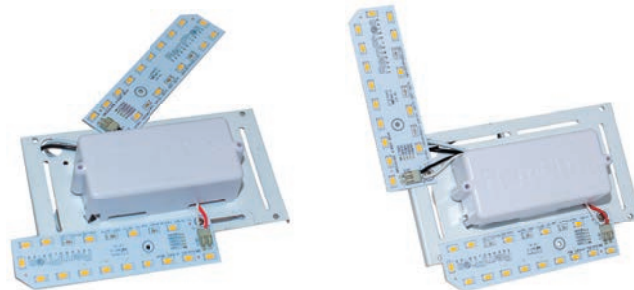


LEDSR (without optional OCC)	6.5	4	1.5
LEDSR (with optional OCC)	6.5	4	2.5

X	E*	Part Number	Beam Angle	LEDs	Wavelength	Temp. Range	Power	Equivalent
	E*	RPT-LEDSR-900LM 3000K	850	7	3000-3500	120-277	5	2 x 13W CFL (30W)
	E*	RPT-LEDSR-900LM 3000K-OCC	850	9hi/2lo	3000-3500	120-277	5	2 x 13W CFL (30W) 21hi/28lo
	E*	RPT-LEDSR-900LM-3000K-10V DIM	850	8	3000-3500	120-277	5	2 x 13W CFL (30W)
	E*	RPT-LEDSR-900LM-4000K	900	7	4000	120-277	5	2 x 13W CFL (30W)
	E*	RPT-LEDSR-900LM-4000K-OCC	900	9hi/2lo	4000	120-277	5	2 x 13W CFL (30W) 21hi/28lo
	E*	RPT-LEDSR-900LM-4000K-10V DIM	900	8	4000	120-277	5	2 x 13W CFL (30W)



The LEDSR can be paired with our integral occupancy sensor for maximum energy savings. Unlike traditional passive infrared or ultrasonic occupancy sensors, this high-frequency sensor can be hidden behind the lens of an existing fixture, eliminating the need for external sensors and providing a clean look.



The LEDSR features a patent-pending design which allows the two LED boards to be easily oriented to achieve the desired position to fit a wide variety of shapes and sizes. Simply remove the plastic pin affixing the board in position and the board can pivot freely. The LED board's mounting screw may be also be removed and reattached to the slots on any side of the mounting plates for increased flexibility.

