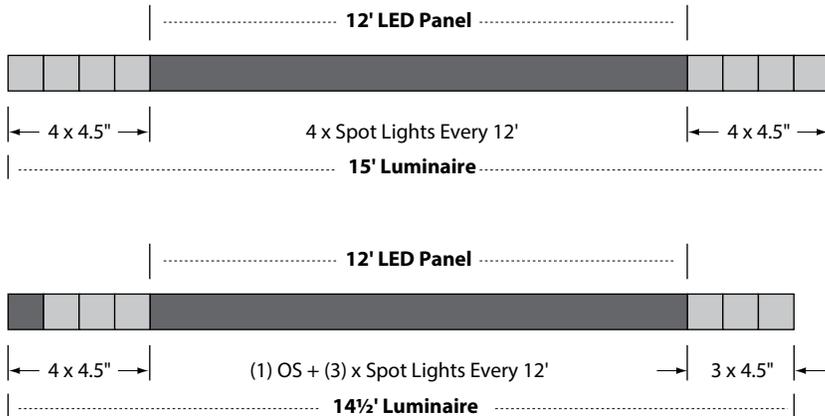


4" Tesla Linear LED - Pendant Mount



Example Configuration Layout



Occupancy & Daylight Sensor

Options

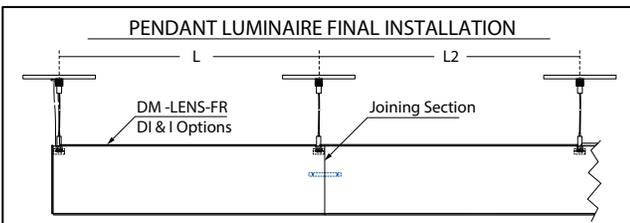
OS Option offers a 360° PIR (passive infrared) occupancy sensor designed for detection of small motion and walking motion. Ideal for small rooms or offices without obstruction or areas with primarily walking motion (e.g. corridors, library stacks).

DS Option optional integrated photocell enables daylight harvesting control via programmable Push-Button and other features such as:

- 120V-277VAC (Single Phase)
- 0-10V Dimming Controls Compatible
- 15° Lens Rotation - enables adjustment after installation
- Push Button Programmable
- Adjustable Time Delay
- Non-Volatile Settings Memory
- UL and CUL Listed
- Title24 Compliant

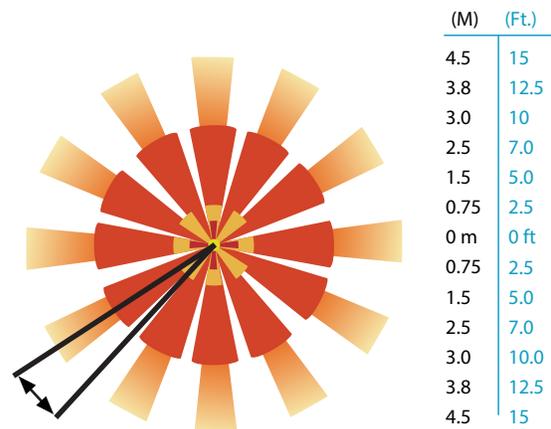
Coverage Pattern

- At the 7.5 ft. (2.29 m) height of a typical pendant mount fixture the sensor provides 10 ft. (3.05 m) radial detection of small motion. At a 9 ft. (2.74 m) height the radius is 12 ft. (3.66 m) for small motion.
- Adequate for walking motion detection from mounting heights between 7.5 ft. (2.29 m) and 20 ft. (6.10 m).
- Initial detection will occur earlier when walking across sensor's field of view than when walking directly at sensor.
- Initial detection of walking motion into long coverage segment will occur at distances of 2x the mounting height up to 15 ft. (4.57 m) and 1.75x up to 20 ft. (6.10 m). Lens assembly rotates 15° to enable adjustment in order to line up long segments.



Luminaire Length	# of Supports Equally Spaced	Center to Center Length (L)	Center to Center Length (L2)	Mounting Application
2 ft	2	23.0"	24.0"	
3 ft		36.0"	36.0"	
4 ft		47.0"	48.0"	
5 ft		69.0"	60.0"	
6 ft		71.0"	72.0"	
7 ft		83.0"	84.0"	
8 ft	3	95.0"	96.0"	
9 ft		53.5"	54.0"	
10 ft		59.5"	60.0"	
11 ft		65.5"	66.0"	
12 ft		71.5"	72"	

7.5 ft. Mounting Height



Lens rotates 15° to enable adjustment