

PREMIUM LINEAR LED LIGHTING



STANDARD SPEC OVERVIEW

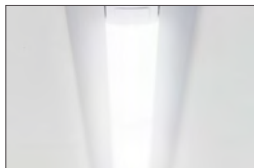
| | | | |
|----------------------------------|---------------------|----------------------------|---|
| Lengths: | 17", 31", 44", 58" | Automatic Turn Off: | 10 hours (±15 mins) |
| LED Rated Lifespan: | 50,000 hours | Color Finish: | silver aluminum w/ white end caps |
| Color Temperature: | 3500K | Housing Material: | clear anodized aluminum |
| Color Rendering Index: | 84 | Cord Color: | black |
| Dimmer: | touch-and-hold | Cord Length: | 9' w/ 15W power supply or 12' w/ 60W power supply |
| Brightness Adjustability: | 100%–15% continuous | Certifications | ETL, TAA, BAA |
| | | Warranty: | 5 years |

LENGTH SPECIFICATIONS

| LINEAR LED | MODEL # | RECOMMENDED SHELF SIZE | FIXTURE LENGTH | # OF LEDS | *PEAK OUTPUT: | | WATTAGE: | |
|------------|---------------|------------------------|----------------|-----------|---------------|-----|----------|--------|
| | | | | | LUMEN | FC | FIXTURE | SYSTEM |
| 17" | LVT-17-LED-OS | 24"-36" | 16.4" | 47 | 744 | 130 | 10.9 | 12.8 |
| 31" | LVT-31-LED-OS | 42"-48" | 30.1" | 94 | 1590 | 213 | 23.4 | 28.4 |
| 44" | LVT-44-LED-OS | 54"-60" | 43.7" | 141 | 2290 | 244 | 34.3 | 42.5 |
| 58" | LVT-58-LED-OS | ≥ 72" | 57.4" | 188 | 2807 | 245 | 43.5 | 54.2 |



A single touch on/off and touch-and-hold 100%–15% continuous dimming pad with last state memory.



A properly diffused light source provides a softly blended light pattern that reduces eye strain.



The occupancy sensor shuts the fixture off after 30 minutes of inactivity.



Magnet Mount for metal application



Screw Mount for wood application

PREMIUM LINEAR LED LIGHTING



LIGHT OUTPUT (IN FOOTCANDLES*)

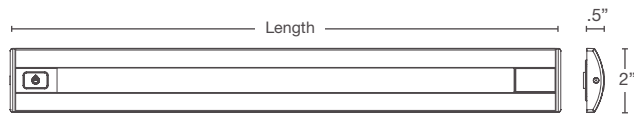
| 17" HIGH OUTPUT LVT-17-LED-OS | | | | | | | 31" HIGH OUTPUT LVT-31-LED-OS | | | | | | | 44" HIGH OUTPUT LVT-44-LED-OS | | | | | | | 58" HIGH OUTPUT LVT-58-LED-OS | | | | | | | | | | |
|----------------------------------|-----|----|-----|-----|-----|-----|----------------------------------|-----|----|-----|-----|-----|-----|----------------------------------|-----|-----|-----|-----|-----|-----|----------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 18" | 12" | 6" | CL | 6" | 12" | 18" | 18" | 12" | 6" | CL | 6" | 12" | 18" | 18" | 12" | 6" | CL | 6" | 12" | 18" | 18" | 12" | 6" | CL | 6" | 12" | 18" | | | | |
| 12" | 17 | 31 | 46 | 54 | 46 | 31 | 17 | 12" | 46 | 71 | 90 | 97 | 90 | 71 | 46 | 12" | 78 | 99 | 112 | 116 | 112 | 99 | 78 | 12" | 100 | 112 | 119 | 121 | 119 | 112 | 100 |
| 6" | 26 | 51 | 83 | 100 | 83 | 51 | 26 | 6" | 73 | 121 | 158 | 171 | 158 | 121 | 73 | 6" | 131 | 170 | 190 | 196 | 190 | 170 | 131 | 6" | 169 | 188 | 198 | 200 | 198 | 188 | 169 |
| CL | 30 | 62 | 107 | 130 | 107 | 62 | 30 | CL | 87 | 149 | 198 | 213 | 198 | 149 | 87 | CL | 160 | 211 | 235 | 244 | 235 | 211 | 160 | CL | 210 | 232 | 242 | 245 | 242 | 232 | 210 |
| 6" | 26 | 51 | 83 | 100 | 83 | 51 | 26 | 6" | 73 | 121 | 158 | 171 | 158 | 121 | 73 | 6" | 131 | 170 | 190 | 196 | 190 | 170 | 131 | 6" | 169 | 118 | 198 | 200 | 198 | 188 | 169 |
| 12" | 17 | 31 | 46 | 54 | 46 | 31 | 17 | 12" | 46 | 71 | 90 | 97 | 90 | 71 | 46 | 12" | 78 | 99 | 112 | 116 | 112 | 99 | 78 | 12" | 100 | 112 | 119 | 121 | 119 | 112 | 100 |

LEGEND:

- 0-20
- 20-40
- 40-60
- 60-80
- 80-100
- 100-120
- 120-140
- 140-160
- 160-180
- 180-200
- 200-220
- 220-240
- 240-260

*Measured in desktop footcandles at an 18" shelf height.

DIMENSIONS



RECYCLABILITY

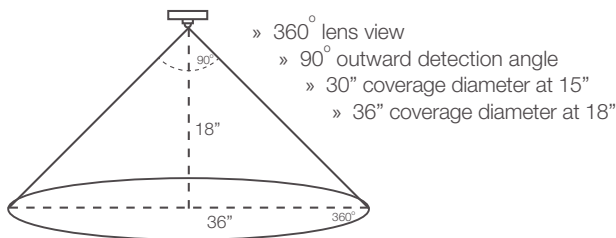
- » Material content recyclability by weight:
 - > Aluminum - 77%
 - > Plastic - 6%
 - > Steel - 1%
 - > Other - 5%
 - > Non-recyclable electronic content - 11%
- » 89% post-consumer recyclability by weight.
- » Mercury-free LEDs.

INTERLINK OCCUPANCY SENSOR

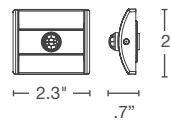


The Occupancy Sensor module will automatically turn off all interlinked fixtures after 30 minutes of no detection and back on immediately when detection is found. The occupancy sensor module can be interlinked with a 1" end-to-end connector or 8", 30", or 54" length interlink cords.

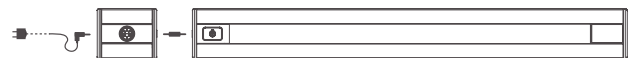
DETECTION RANGE



SENSOR DIMENSIONS



CONNECTION SEQUENCE*



Power → Sensor → Connector → Fixture

*Cannot deviate from this sequence