



- L bracket or magnetic mounting makes installation easy.
- Vacancy/occupancy sensors ensure fixture is energy efficient. User can select either vacancy or occupancy on sensor.
- Sensor range of either 85° or 120°.
- Many options in color temperature to suit a range of projects.
- Available for temporary or permanent installation.
- Boca Flasher's patented CleanDim® technology ensures even dimming from 0-100%.
- Fixture comes with diffused lens standard. Call Boca Flasher for more options.
- Clean Light option allows temporary light output boost.
- Interior installations only.
- Maximum of 30 LED boards per power feed.

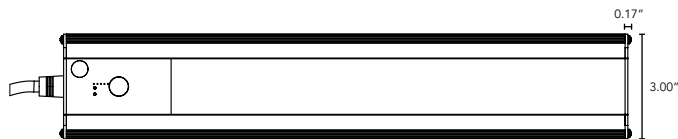


PRODUCT SPECIFICATIONS:

Task	COLOR OPTION	VOLTAGE	FINISH	OCCUPANCY / VACANCY SENSOR	MOUNTING	WIRING	OPTION
			W				
S Satellite	2700K	120V	W White	NS No Sensor	MB Magnetic Bars This option is not available with hardwiring (HW)	EP Three Prong Plug	
M Master (Masters have on/off dimming & optional occ/vac sensor)	3000K	277V		85° 85° x 75°	LB L-Shaped Bracket	HW Hardwired	
	3500K			120° 120° x 90°			
	4000K						
	5000K						

DIMENSIONS:

Plan View



Elevation View



TASK

Shallow Profile LED Fixture

TECHNICAL SPECIFICATIONS:

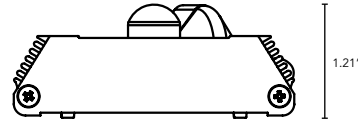
WATTAGE	Clean Boost: 15 / Hi: 9 / Mid: 5 / Lo: 3
INPUT VOLTAGE	90-120VAC 230-277VAC
INPUT CURRENT	Model Dependent
CONTROL	Integral touch dimmer, vacancy / occupancy sensor standard*
LED SPACING	1" x 1.5" on center
LENGTH	Master fixture 16" - 88": satellite fixtures 13" - 91" 6" increments allow 1" for each L-Bracket and 2" for power feed cable.
TOTAL HEIGHT	0.85" (not including clip)
TOTAL WIDTH	3.03"
COLOR OPTIONS	2700K, 3000K, 3500K, 4000K, 5000K
MOUNTING	L-Bracket or Magnetic Bar
AVAILABLE OPTICS	120°
RATING	Interior Only
COLOR RENDERING INDEX (CRI)	90 + CRI
POWER CABLE	UL Standard 6 ft.
ENVIRONMENTAL	Operating temperature--40°F-140°F Ambient(-40°C-60°C)** Storage temperature -40°F-140°F Ambient indoor fixtures operation limited to =<50% relative humidity

*Control on Master Units Only

* Military spec available under special request-lead times may be impacted.

MOUNTING INFORMATION:

- For vertical installation please contact the factory for specific mounting instructions.
- For installations above 4' please contact the factory.



LUMINAIRE INFORMATION:

IES Files Pending

- Specific Files Available On Request