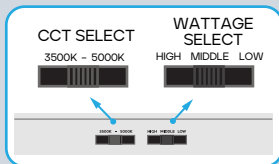
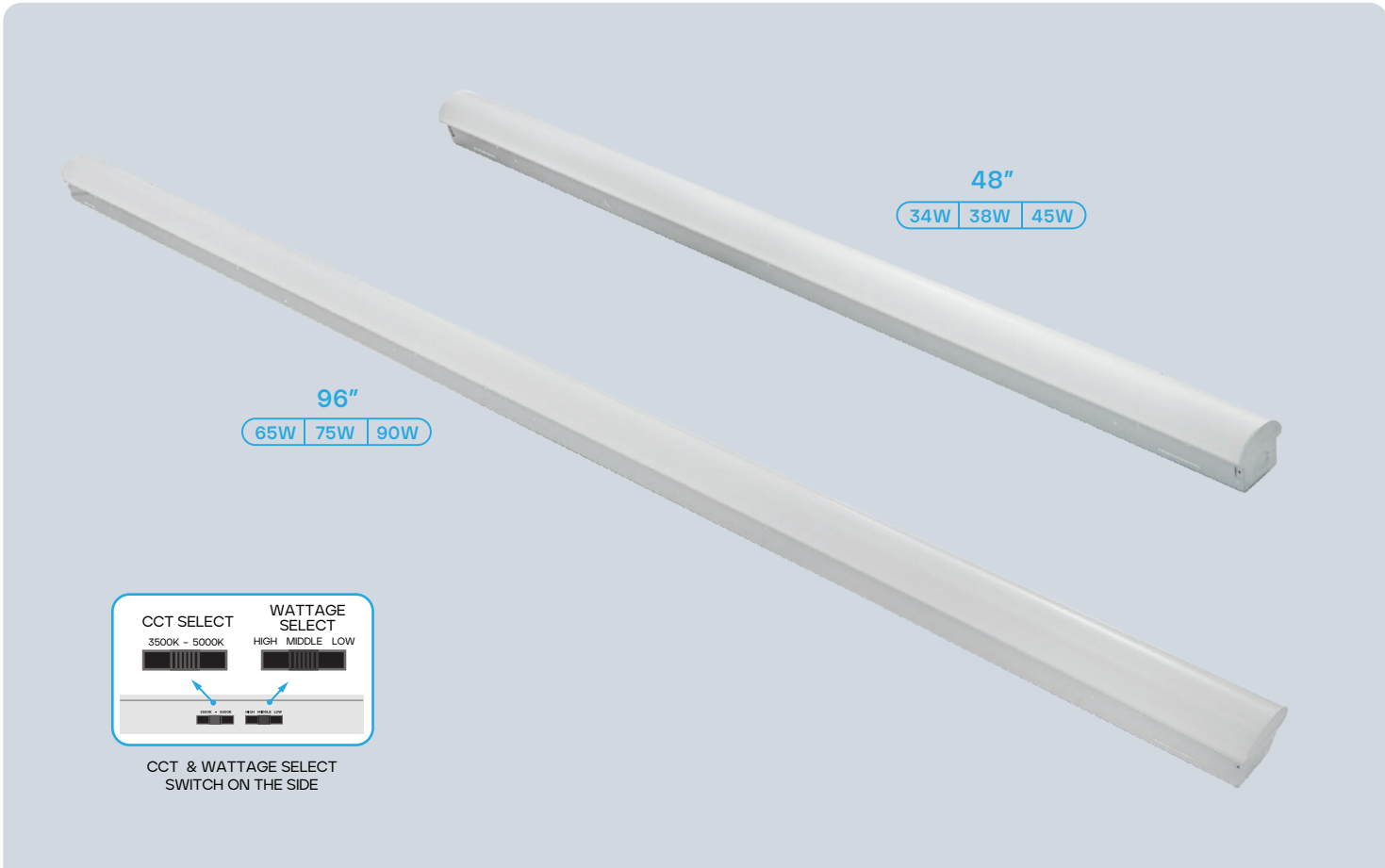


## LED LINEAR STRIP WIDE - HIGH OUTPUT 48", 96" - CCT & WATTAGE SELECTABLE



CCT & WATTAGE SELECT SWITCH ON THE SIDE

**CRI**  
82

**COLOR SELECTABLE**  
 3500K | 4000K | 5000K

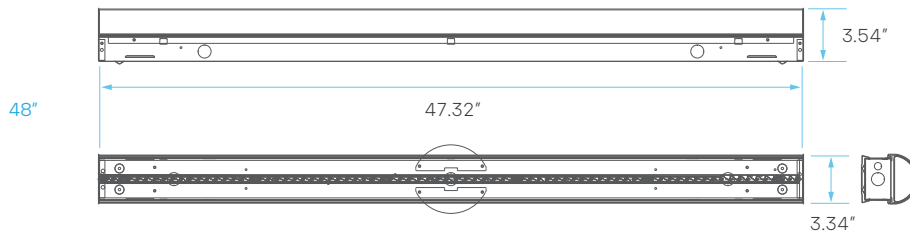
**DIMMABLE**  
 0-10V

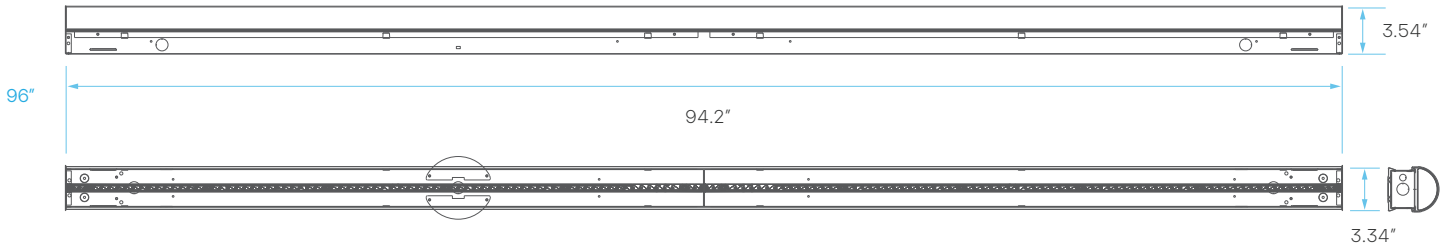
**120-277V**

**LIFE HR**  
 50,000

**DAMP LOCATION RATED**

**5**  
 YEAR WARRANTY





## ELECTRICAL

	MODEL	DESCRIPTION	POWER	LUMEN	COLOR (CCT)	DLC
48"	LR25195	LED48/WLINEAR/3CCT/3WO/UNV/D/HO	34	3500K - 4794	3500K	YES
				4000K - 4828		
				5000K - 4862		
				3500K - 5244		
	LR25195+EM	LED48/WLINEAR/3CCT/3WO/UNV/D/HO+EM	38	4000K - 5282	4000K	
				5000K - 5320	5000K	
	LR25195+MS	LED48/WLINEAR/3CCT/3WO/UNV/D/HO+MS	45	3500K - 6075	SELECTABLE	
				4000K - 6120		
LR25195+EM+MS	LED48/WLINEAR/3CCT/3WO/UNV/D/HO+EM+MS		5000K - 6165			
96"	LR25197	LED96/WLINEAR/3CCT/3WO/UNV/D/HO	65	3500K - 9165	3500K	YES
				4000K - 9230		
				5000K - 9295		
				3500K - 10350		
	LR25197+EM	LED96/WLINEAR/3CCT/3WO/UNV/D/HO+EM	75	4000K - 10425	4000K	
				5000K - 10500	5000K	
	LR25197+MS	LED96/WLINEAR/3CCT/3WO/UNV/D/HO+MS	90	3500K - 12150	SELECTABLE	
				4000K - 12240		
LR25197+EM+MS	LED96/WLINEAR/3CCT/3WO/UNV/D/HO+EM+MS		5000K - 12330			

### EMERGENCY DRIVER \*INTEGRAL

**LR35121**  
EMERGENCY  
LED DRIVER



### INTEGRAL BI-LEVEL MICROWAVE MOTION SENSOR

**LR25190**  
MOTION SENSOR

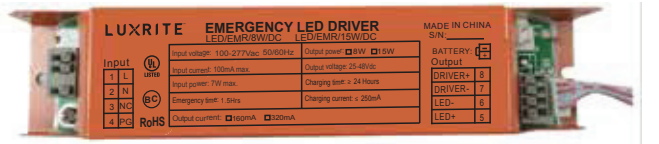


## EMERGENCY LED DRIVER 8-15W LR35120, LR35121



### FEATURES

- Meets most of safety standards for lighting
- Standard CSA C22.2 NO. 141, UL924
- External lithium battery
- **Battery protection: Overcharge protection, over discharge protection, short circuit protection.**
- Indicator shows a variety of working modes
- The batteries Meet 500 cycles of standard CH and standard DCH
- RoHS compliant
- Emergency 1.5 Hrs



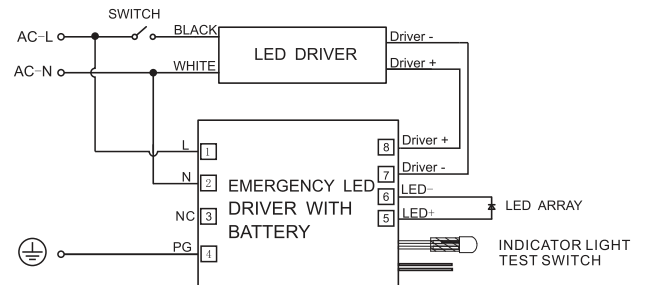
LED/EMR/8W/DC

LED/EMR/15W/DC

### SPECIFICATIONS

Universal Input Voltage	100-277VAC, 50/60Hz
AC Input Current	100mA max
AC Input Power Rating	7.0W max
Output Current and Voltage	160-320mA 25-48Vdc
Output Power	8W/15W
Emergency Time	≥ 90 mins
Full Warranty	5 Years
Test Switch Indicator Light	Illuminated Test Switch, indicator light
Battery	Li-ion battery 7.4V/2500mAH Li-ion battery 14.8V/2000mAH
Battery Charging Current	250mA
Recharge Time	≥ 24 Hours
Temperature Rating (Ambient)	Li-ion 0°C to 40°C (32°F to 104°F)
Dimensions	7.4"x1.5"x1.1" (188mmx38mmx29mm)

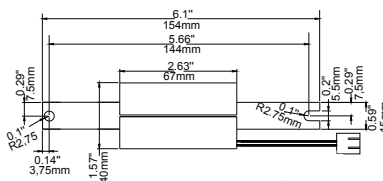
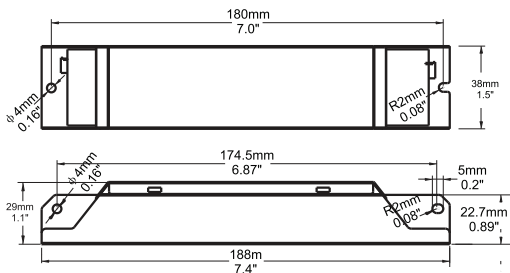
### WIRING



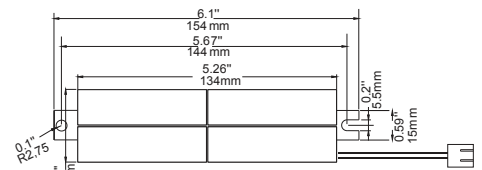
1. DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.
2. TEST ACCESSORY LEADS-OBSERVE PROPER POLARITY WIRING.

### DIMENSIONS

Case: 7.4" x 1.5" x 1.14"  
(Mounting center - 7.0")



Battery: 6.1" x 1.57"

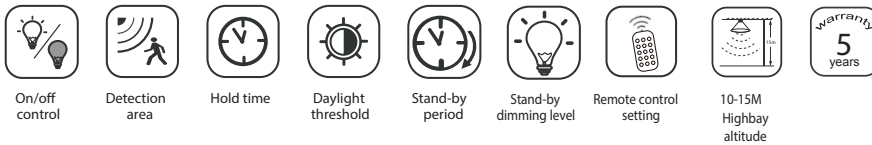


Li-ion battery 7.4V/2500mAH  
Li-ion battery 14.8V/2000mAH

## LR25190 MICROWAVE SENSOR

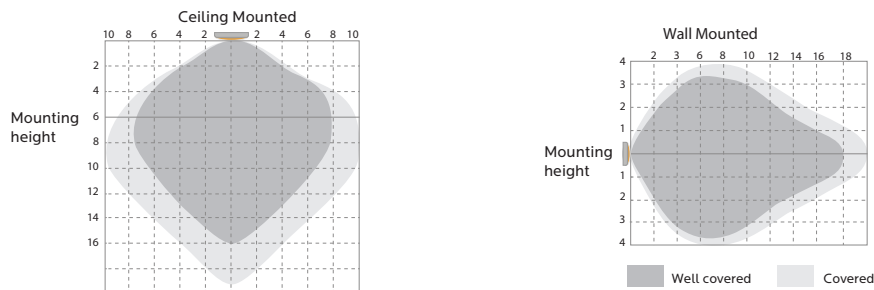


1. Dual setting by DIP switch and remote control.
2. Suitable for Tri-Proof light.
3. Tri-level control by 1-10V output
4. Loop in and loop out for easy installation.
5. Sensitive and reliable
6. 8-15m High altitude installation.
7. 5 year limited warranty.

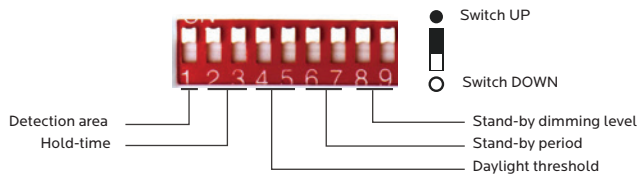


### DETECTION COVERAGE

This figure indicates the maximum distance at the highest mounting height with 100% sensitivity. Typical installation height 8-15M



### SETTINGS



**DETECTION AREA**

●	100%
○	50%

In this area, movement will be detected and able to trigger the sensor. 100% detection area is also known as the strong sensitivity.

**HOLD-TIME**

●	5s
○	30s
●	1min
○	10min

The period of light keeping 100% brightness after moving objects leave the detection area.

**DAYLIGHT TRESHOLD**

●	Disable
○	50lux
●	10lux
○	2lux

Definition of the ambient brightness; only when the ambient brightness is lower than the preset specific lux amount, the sensor will work; when it's preset as "disable", the sensor works everytime it detects motion regardless the ambient brightness.

**STAND-BY PERIOD**

●	0s
○	30s
●	20min
○	+∞

The period of light keeping low output before it's completely switched off. When it's preset as "←", the light always keep at low output if no movement in the detection area and doesn't turn off.

**STAND-BY DIMMING LEVEL**

●	10%
○	20%
○	30%
○	50%

The definition of low output in the standby period.