

LED SURFACE MOUNT LINEAR VAPOR TIGHT - HIGH OUTPUT 48", 96"



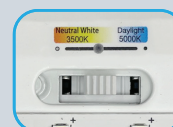
48"
34W | 38W | 45W



96"
65W | 75W | 90W



WATTAGE SELECT
SWITCH THE DRIVER



CCT SWITCH
ON LED BOARD

EMERGENCY + MOTION SENSOR OPTION ALSO AVAILABLE

LR25260+EM
LR25263+EM

LR25260+EM+MS

LR25260+MS



COLOR SELECTABLE

3500K | 4000K | 5000K

WATTAGE
SELECTABLE

3 OPTIONS

DIMMABLE

0-10V



MOTION
SENSOR
*OPTION
AVAILABLE

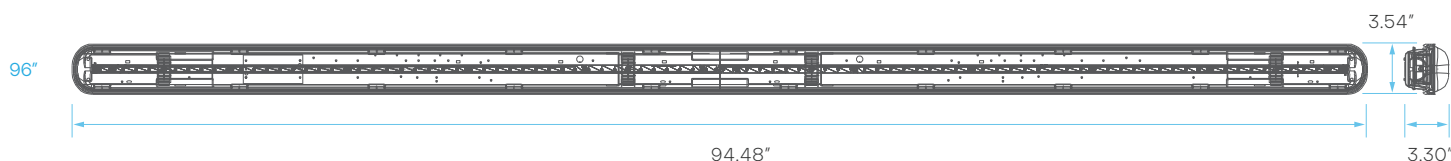
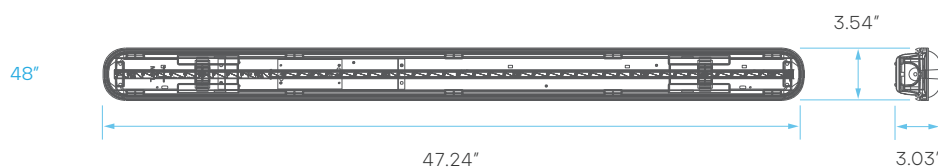


BATTERY
BACKUP
*OPTION
AVAILABLE



WET
LOCATION
RATED
IP-65

5
YEAR
WARRANTY



ELECTRICAL

	MODEL	DESCRIPTION	POWER	INPUT VOLTS	EFFICACY	LIFETIME	EMERGENCY TIME	MOTION SENSOR
48"	LR25260	LED48/VT/3CCT/3WO/UNV/HO	34	120-277V	139	50,000		
			38		136			
			45		133			
	LR25260+EM	LED48/VT/3CCT/3WO/UNV/HO+EM	34	120-277V	139	50,000	90 MINS	
			38		136			
			45		133			
	LR25260+EM+MS	LED48/VT/3CCT/3WO/UNV/HO+EM+MS	34	120-277V	139	50,000	90 MINS	BI-LEVEL
			38		136			
			45		133			
	LR25260+MS	LED48/VT/3CCT/3WO/UNV/HO+MS	34	120-277V	139	50,000		BI-LEVEL
			38		136			
			45		133			
96"	LR25263	LED96/VT/3CCT/3WO/UNV/HO	65	120-277V	139	50,000		
			75		136			
			90		133			
	LR25263+EM	LED96/VT/3CCT/3WO/UNV/HO+EM	65	120-277V	139	50,000	90 MINS	
			75		136			
			90		133			

PHOTOMETRIC

MODEL	DESCRIPTION	COLOR (CCT)	LUMEN	FLOOD	CRI	UL LISTED	DLC
LR25260	LED48/VT/3CCT/3WO/UNV/HO	3500K	4726	120°	82	YES	S-SFIVKP
		4000K	5168				
		5000K	5985				
LR25260+EM	LED48/VT/3CCT/3WO/UNV/HO+EM	3500K	4726	120°	82	YES	S-SFIVKP
		4000K	5168				
		5000K	5985				
LR25260+EM+MS	LED48/VT/3CCT/3WO/UNV/HO+EM+MS	3500K	4726	120°	82	YES	S-SFIVKP
		4000K	5168				
		5000K	5985				
LR25260+MS	LED48/VT/3CCT/3WO/UNV/HO+MS	3500K	4726	120°	82	YES	S-SFIVKP
		4000K	5168				
		5000K	5985				

PHOTOMETRIC

MODEL	DESCRIPTION	COLOR (CCT)	LUMEN	FLOOD	CRI	UL LISTED	DLC
LR25263	LED96/VT/3CCT/3WO/UNV/HO	3500K	9035	120°	82	YES	S-T3EN6J
		4000K	10200				
		5000K	11970				
LR25263+EM	LED96/VT/3CCT/3WO/UNV/HO+EM	3500K	9035	120°	82	YES	S-T3EN6J
		4000K	10200				
		5000K	11970				

EMERGENCY DRIVER *INTEGRAL

LR35121
EMERGENCY
LED DRIVER



INTEGRAL BI-LEVEL MICROWAVE MOTION SENSOR

LR25190
MOTION SENSOR

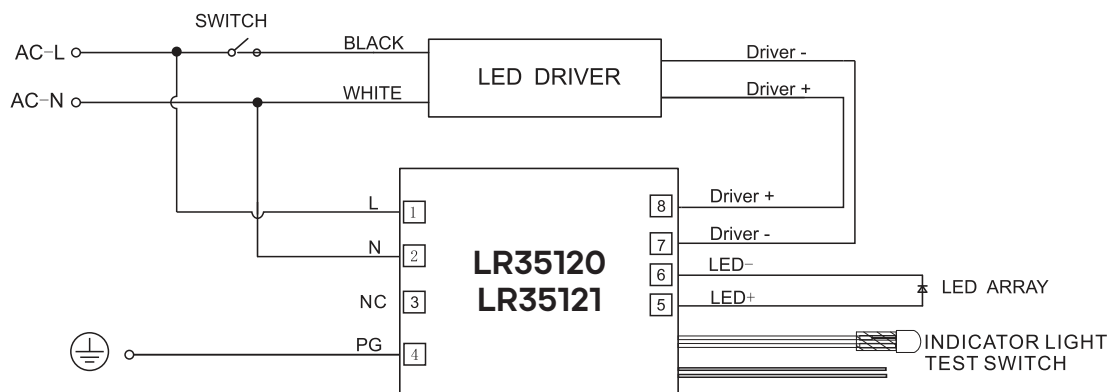


LR35120, LR35121 - SPECIFICATIONS

MODEL	DESCRIPTION	EM POWER	INPUT VOLTS	FREQUENCY	INPUT CURRENT	INPUT POWER	OUTPUT VOLTAGE	RECHARGE TIME	EMERGENCY TIME
LR35120	LED/EMR/8W/DC	8	100-277V	50/60Hz	100mA	7W max	25-48VDC	24Hr	90min
LR35121	LED/EMR/15W/DC	15	100-277V	50/60Hz	100mA	7W max	25-48VDC	24Hr	90min

AMBIENT TEMPERATURE: 32°F ~ 104°F

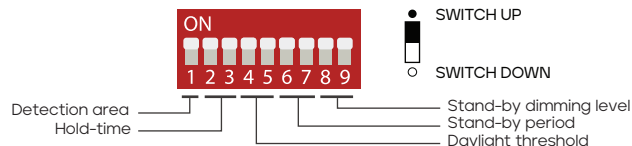
WIRING DIAGRAM





LR25190 - BI-LEVEL MOTION SENSOR SETTINGS

Operating voltage	120-277VAC,50Hz/60Hz
Switching capacity	Max,3.0A@120Vac,50/60Hz; Max,2.0A@277Vac,50/60Hz
Stand-by power	≤1W
Control method	On/off / 1-10V Dimming Remote Control
Microwave frequency	5.8GHz±75MHz
Microwave power	<0.3mW
Detection area	50%/100%
Hold time	5s/30s/1min/10min
Daylight threshold	2Lux/10Lux/50Lux/Disable
Stand-by period	0s/30s/20min/+∞
Stand-by dimming level	10%/20%/30%/50%
Mounting height	8-15m /26.25-49.2ft
Detection range	Max.ø14m/45.93ft
Motion detection	0.5~1.5m/s
Operating temperature	-30°C~+70°C
IP rating	IP20
Warranty	5 years



●	100%
○	50%

DETECTION AREA

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

●	●	5s
○	●	30s
●	○	1min
○	○	10min

HOLD-TIME

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

●	●	Disable
○	●	50lux
●	○	10lux
○	○	2lux

DAYLIGHT TRESHOLD

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.

●	●	0s
○	●	30s
●	○	20min
○	○	+ ∞

STAND-BY PERIOD

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.

●	●	10%
○	●	20%
●	○	30%
○	○	50%

STAND-BY DIMMING LEVEL

The definition of low output in the standby period.