

LED LINEAR STRIP

LINEAR - 5CCT & 4 WATTAGE SELECT

24", 36", 48", 96" - HIGH OUTPUT - SENSOR READY



24"

LR25360

13W 17W 21W 26W

EMERGENCY OPTION
ALSO AVAILABLE

LR25360+EM



24"

36"

LR25362

13W 17W 21W 26W

EMERGENCY OPTION
ALSO AVAILABLE

LR25362+EM



36"



48"

LR25363

21W 26W 34W 40W

LR25364

40W 47W 53W 68W

EMERGENCY OPTION
ALSO AVAILABLE

LR25363+EM

LR25364+EM



48"



96"

LR25365

40W 53W 68W 80W

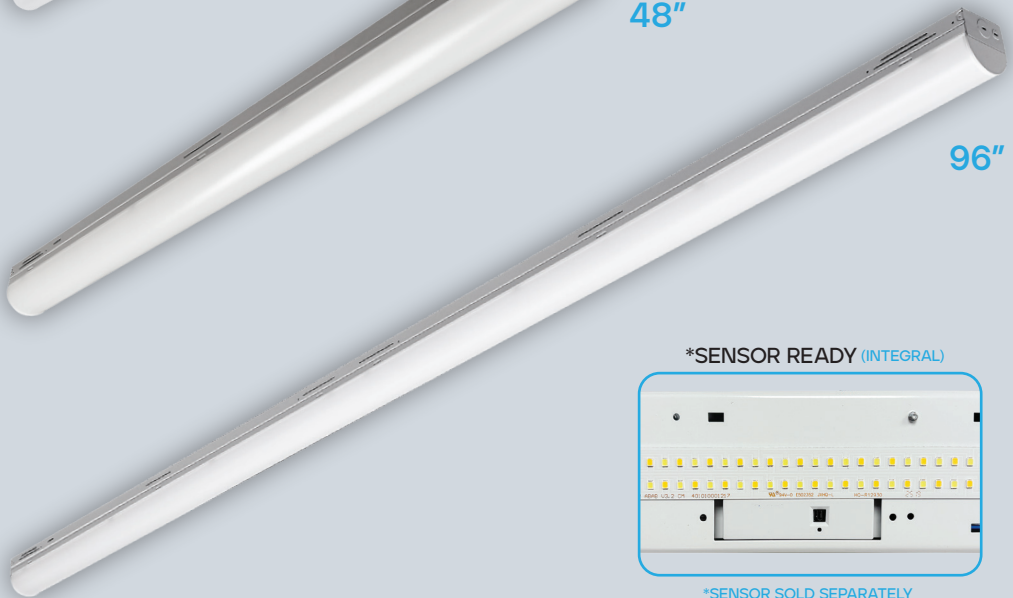
LR25366

80W 94W 106W 136W

EMERGENCY OPTION
ALSO AVAILABLE

LR25365+EM

LR25366+EM



96"

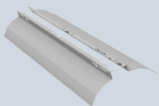
*SENSOR READY (INTEGRAL)



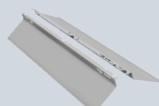
*SENSOR SOLD SEPARATELY

AVAILABLE ACCESSORIES

*SOLD SEPARATELY



LR25367
4' REFLECTOR



LR25371
4' REFLECTOR
STRAIGHT



LR25369
SUSPENSION
MOUNT KIT



LR25374
10' SUSPENSION
MOUNT KIT



LR25370
CHAIN KIT



LR25368
STRAIGHT
CONNECTOR



LR25359
ANGLE
CONNECTOR



LR25378
4' WIRE GUARD



COLOR SELECTABLE

3000K 3500K 4000K 5000K 6500K

WATTAGE SELECTABLE

4 OPTIONS



*OPTION AVAILABLE



SENSOR READY



0-10V



120-277V



HIGH OUTPUT



DAMP LOCATION RATED



5 YEAR WARRANTY

ELECTRICAL

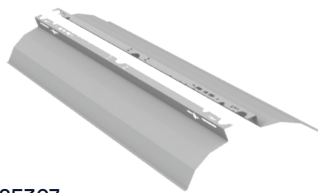
		MODEL	DESCRIPTION	INPUT VOLTS	POWER	LUMEN	EFFICACY	LIFETIME	EMERGENCY TIME
24"	VERY HIGH OUTPUT	LR25360	LED24/LINEAR/5CCT/4WO/UNV/D/VHO	120-277V	13	2,000	150	0-10V	
					17	2,500			
					21	3,000			
					26	4,000			
		LR25360+EM	LED24/LINEAR/5CCT/4WO/UNV/D/VHO+EM	120-277V	13	2,000	150	0-10V	90 MINS
					17	2,500			
					21	3,000			
					26	4,000			
36"	HIGH OUTPUT	LR25362	LED36/LINEAR/5CCT/4WO/UNV/D/HO	120-277V	13	2,000	150	0-10V	
					17	2,600			
					21	3,200			
					26	4,000			
		LR25362+EM	LED36/LINEAR/5CCT/4WO/UNV/D/HO+EM	120-277V	13	2,000	150	0-10V	90 MINS
					17	2,600			
					21	3,200			
					26	4,000			
48"	HIGH OUTPUT	LR25363	LED48/LINEAR/5CCT/4WO/UNV/D/HO	120-277V	21	3,300	150	0-10V	
					26	4,100			
					34	5,200			
					40	6,300			
		LR25363+EM	LED48/LINEAR/5CCT/4WO/UNV/D/HO+EM	120-277V	21	3,300	150	0-10V	90 MINS
					26	4,100			
					34	5,200			
					40	6,300			
	VERY HIGH OUTPUT	LR25364	LED48/LINEAR/5CCT/4WO/UNV/D/VHO	120-277V	40	6,000	150	0-10V	
					47	7,000			
					53	8,000			
					68	10,000			
		LR25364+EM	LED48/LINEAR/5CCT/4WO/UNV/D/VHO+EM	120-277V	40	6,000	150	0-10V	90 MINS
					47	7,000			
					53	8,000			
					68	10,000			
96"	HIGH OUTPUT	LR25365	LED96/LINEAR/5CCT/4WO/UNV/D/HO	120-277V	40	6,600	150	0-10V	
					53	8,200			
					68	10,400			
					80	12,600			
		LR25365+EM	LED96/LINEAR/5CCT/4WO/UNV/D/HO+EM	120-277V	40	6,600	150	0-10V	90 MINS
					53	8,200			
					68	10,400			
					80	12,600			
	VERY HIGH OUTPUT	LR25366	LED96/LINEAR/5CCT/4WO/UNV/D/VHO	120-277V	80	13,000	150	0-10V	
					94	15,000			
					106	16,000			
					136	20,000			
		LR25366+EM	LED96/LINEAR/5CCT/4WO/UNV/D/VHO+EM	120-277V	80	13,000	150	0-10V	90 MINS
					94	15,000			
					106	16,000			
					136	20,000			

PHOTOMETRIC

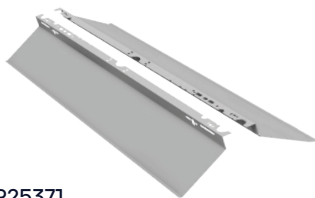
MODEL	DESCRIPTION	COLOR SELECTABLE (CCT)	FLOOD°	CRI	UL	DLC LISTED
LR25360	LED24/LINEAR/5CCT/4WO/UNV/D/VHO	3000K/3500K/4000K/5000K/6500K	110°	80	YES	S-RF7TVD STANDARD
LR25360+EM	LED24/LINEAR/5CCT/4WO/UNV/D/VHO+EM	3000K/3500K/4000K/5000K/6500K	110°	80	YES	S-RF7TVD STANDARD
LR25362	LED36/LINEAR/5CCT/4WO/UNV/D/HO	3000K/3500K/4000K/5000K/6500K	110°	80	YES	
LR25362+EM	LED36/LINEAR/5CCT/4WO/UNV/D/HO+EM	3000K/3500K/4000K/5000K/6500K	110°	80	YES	
LR25363	LED48/LINEAR/5CCT/4WO/UNV/D/HO	3000K/3500K/4000K/5000K/6500K	110°	80	YES	S-68LP81 PREMIUM
LR25363+EM	LED48/LINEAR/5CCT/4WO/UNV/D/HO+EM	3000K/3500K/4000K/5000K/6500K	110°	80	YES	S-68LP81 PREMIUM
LR25364	LED48/LINEAR/5CCT/4WO/UNV/D/VHO	3000K/3500K/4000K/5000K/6500K	110°	80	YES	S-1XP54S PREMIUM
LR25364+EM	LED48/LINEAR/5CCT/4WO/UNV/D/VHO+EM	3000K/3500K/4000K/5000K/6500K	110°	80	YES	S-1XP54S PREMIUM
LR25365	LED96/LINEAR/5CCT/4WO/UNV/D/HO	3000K/3500K/4000K/5000K/6500K	110°	80	YES	S-9X2RN8 PREMIUM
LR25365+EM	LED96/LINEAR/5CCT/4WO/UNV/D/HO+EM	3000K/3500K/4000K/5000K/6500K	110°	80	YES	S-9X2RN8 PREMIUM
LR25366	LED96/LINEAR/5CCT/4WO/UNV/D/VHO	3000K/3500K/4000K/5000K/6500K	110°	80	YES	S-VBB1DX PREMIUM
LR25366+EM	LED96/LINEAR/5CCT/4WO/UNV/D/VHO+EM	3000K/3500K/4000K/5000K/6500K	110°	80	YES	S-VBB1DX PREMIUM

ACCESSORIES

*SOLD SEPARATELY



LR25367
4' REFLECTOR



LR25371
4' REFLECTOR
STRAIGHT



INSTALLED
ON LR25366 OR LR25365
(*NEEDS 2 PCS)

LR25368
STRAIGHT
CONNECTOR



LR25369
SUSPENSION
MOUNT KIT



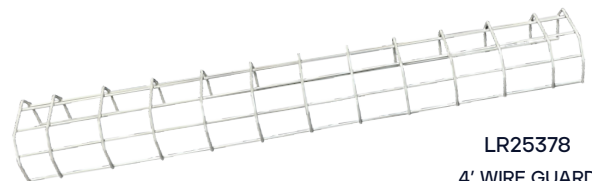
LR25374
10' SUSPENSION
MOUNT KIT



LR25370
CHAIN KIT



LR25359
ANGLE
CONNECTOR



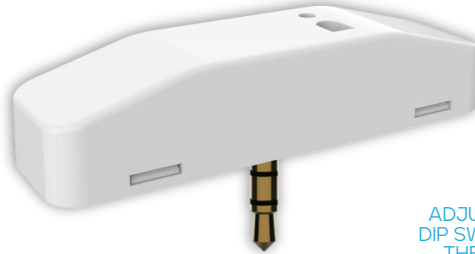
LR25378
4' WIRE GUARD

SENSOR COMPATIBILITY

WORKS WITH:
LR25189
MW BI-LEVEL
REMOTE



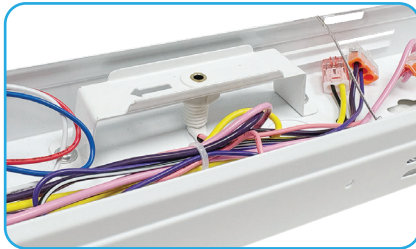
LR25375
AUDIO JACK
STANDARD SENSOR



ADJUSTABLE
DIP SWITCH ON
THE BACK

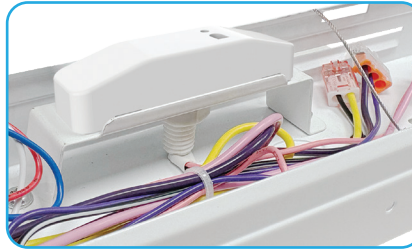


SENSOR* READY



*SENSOR SOLD SEPARATELY

SENSOR INSTALLED



MOTION SENSOR - SPECIFICATIONS

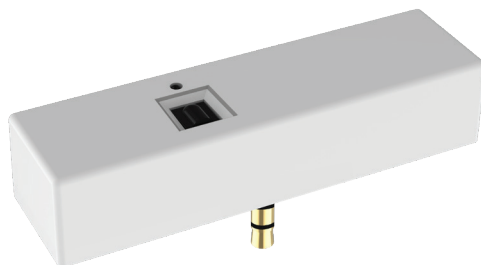
MODEL	DESCRIPTION	POWER	INPUT VOLTS	DIMMING	INSTALL HEIGHT	DETECTION RANGE	DETECTION ANGLE
LR25375	LEDSNS/A/LINEAR/MW/BILEVEL/1P	<0.5W	10-15V	0-10V	13FT	22.9FT	30-150°

AMBIENT TEMPERATURE: -13°F ~ 140°F

SENSOR PARAMETER	Detection Area	Remote Control Only: 25%/50%/75%/100%
	Holdtime	Remote control Options : 5s/ 30s/ 1min/ 3min/ 5min/ 10min/ 20min/ 30min DIP switch: 5s/5min
	Daylight Threshold	Remote control: Disable/400Lux/350Lux/300Lux/250Lux/200Lux/120Lux/ 80Lux/50Lux/30Lux/10Lux/2Lux DIP Switch: Disable/50Lux
	Standby Dimming Level	Remote control: 10%/20%/30%/50% DIP Switch: 5min/+∞
	Standby Period	Remote control Options : 0s/ 10s/ 30s/ 1min/ 5min/ 10min/ 30min/ 60min/+∞ DIP Switch: 5min/+∞
	Dusk/Dawn Sensing/ Photocell	Daylight threshold as 30lux/ 50lux/ 80lux/ 120lux/ 200Lux/ 250Lux/300Lux/ 350Lux/ 400Lux Standby period as +∞ ; Standby dimming level as 10%/20%/30%
	Daylight Harvesting	1. Adjust "daylight" value higher than 50lux 2. Preset "standby period" 0S 3. Press MW/PIR button 3 times till MW/PIR icons both blinking on LCD screen, daylight harvesting function enabled. (With BLE version, press DH button, daylight harvesting function enabled.)

SENSOR COMPATIBILITY

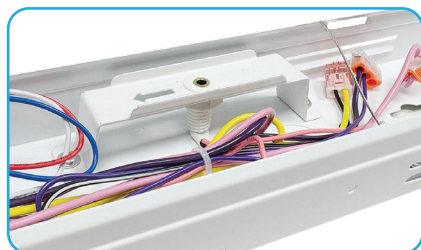
LR25372
AUDIO JACK
STANDARD SENSOR



WORKS WITH:
LR25189
MW BI-LEVEL
REMOTE

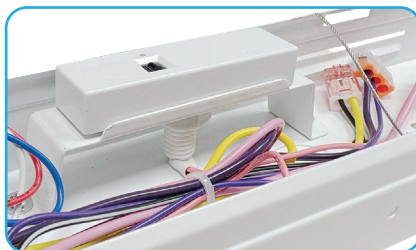


SENSOR* READY



*SENSOR SOLD SEPARATELY

SENSOR INSTALLED



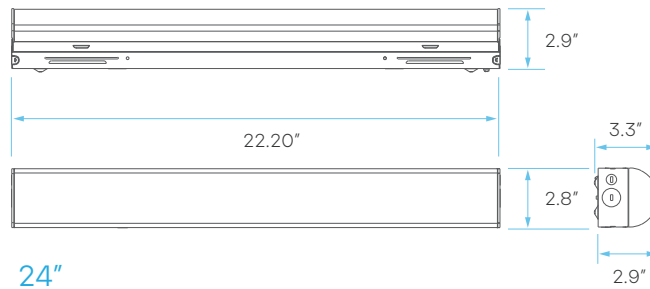
MOTION SENSOR - SPECIFICATIONS

MODEL	DESCRIPTION	POWER	INPUT VOLTS	DIMMING	INSTALL HEIGHT	DETECTION RANGE	DETECTION ANGLE
LR25372	LEDSNS/LINEAR/MW/BILEVEL/1P	<0.3W	12V	0-10V	13.12FT	9FT	30-150°

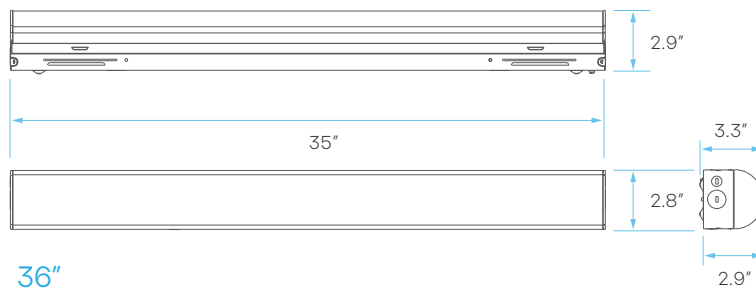
AMBIENT TEMPERATURE: -13°F ~ 140°F

SENSOR PARAMETER	Detection Area	25%/50%/75%/100%
	Holdtime	Remote control Options : 5s/ 30s/ 1min/ 3min/ 5min/ 10min/ 20min/ 30min APP Control Options : 5s/ 30s/ 1min/ 2min/ 3min/ 5min/ 10min/ 15min/ 20min/ 25min/30min/ 45min/ 60min/ 90min/ 120min
	Daylight Threshold	Disable/400Lux/350Lux/300Lux/250Lux/200Lux/120Lux/ 80Lux/50Lux/30Lux/10Lux/2Lux
	Standby Dimming Level	10%/20%/30%/50%
	Standby Period	Remote control Options : 0s/ 10s/ 30s/ 1min/ 5min/ 10min/ 30min/ 60min/+∞ APP Control Options : 0s/5s/30s/1min/2min/3min/5min/10min/15min/20min/ 25min/30min/45min/60min/+∞
	Dusk/Dawn Sensing/ Photocell	Daylight threshold as 30lux/ 50lux/ 80lux/ 120lux/ 200Lux/ 250Lux/300Lux/ 350Lux/ 400Lux Standby period as +∞ ; Standby dimming level as 10%/20%/30%
	Daylight Harvesting	1. Adjust "daylight" value higher than 50lux 2. Preset "standby period" 0S 3. Press MW/PIR button 3 times till MW/PIR icons both blinking on LCD screen, daylight harvesting function enabled. (With BLE version, press DH button, daylight harvesting function enabled.)

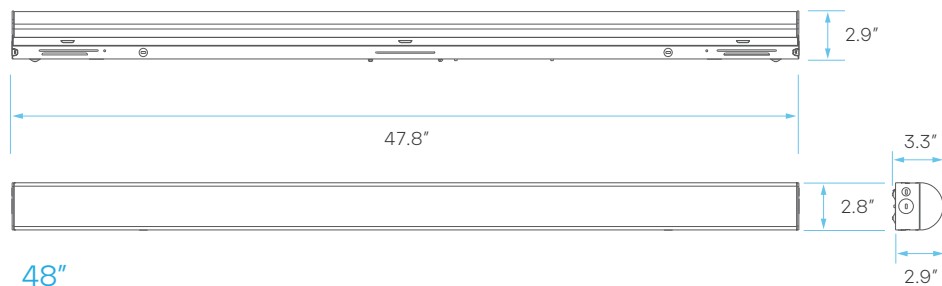
DIMENSIONS



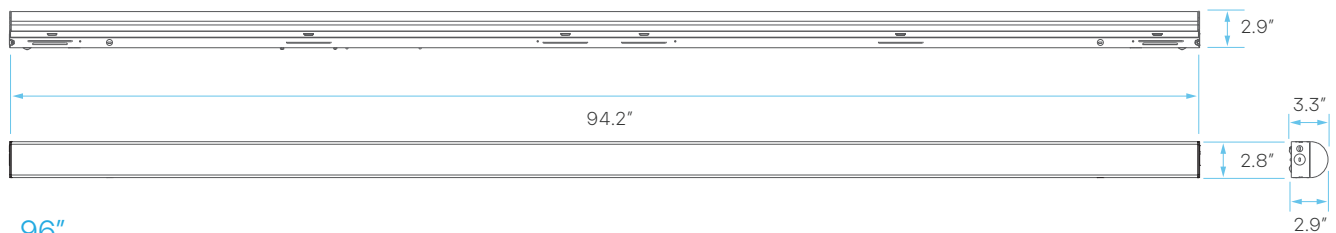
24"



36"



48"



96"