

LED LAY IN DESIGNER PANEL - CENTER LENS

1X4', 2X2', 2X4'



1X4'

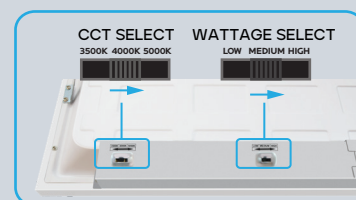
25W 30W 35W

2X2'

25W 30W 35W

2X4'

30W 40W 50W



SIDE DRIVER WITH CCT & WATTAGE SELECT SWITCH

EMERGENCY OPTION
ALSO AVAILABLE

LR25705+EM
LR25707+EM
LR25709+EM



COLOR SELECTABLE

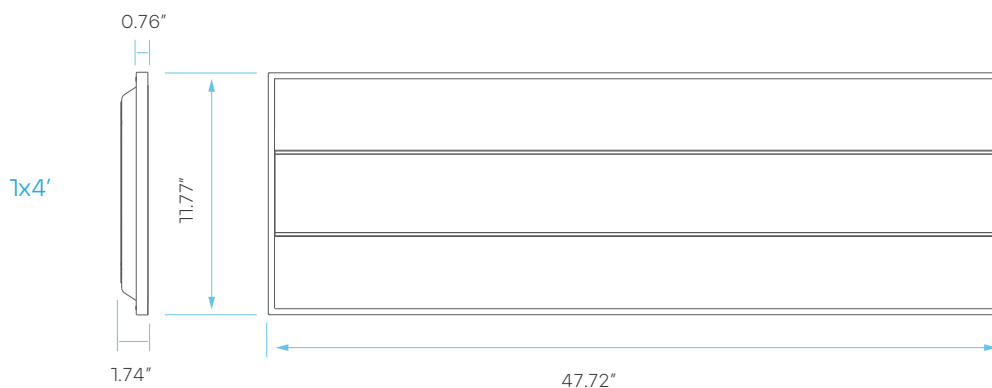
3500K 4000K 5000K

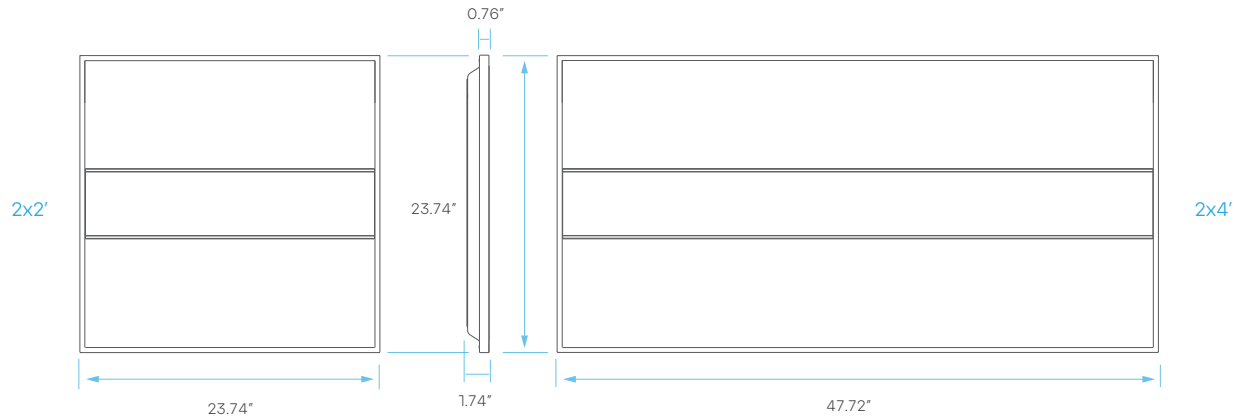
WATTAGE
SELECTABLE

3 OPTIONS

DIMMABLE

1-10V





ELECTRICAL

	MODEL	DESCRIPTION	POWER	INPUT VOLTS	EFFICACY	LIFETIME	COST/YR	EMERGENCY TIME
1X4	LR25709	LED1X4DPNL/3WO/3CCT/CL	25	110-277V	110	50,000	\$ 4.21	
			30					
			35					
	LR25709+EM	LED1X4DPNL/3WO/3CCT/CL+EM	25	110-277V	110	50,000	\$ 4.21	90 MINS
			30					
			35					
2X2	LR25705	LED2X2DPNL/3WO/3CCT/CL	25	110-277V	110	50,000	\$ 4.21	
			30					
			35					
	LR25705+EM	LED2X2DPNL/3WO/3CCT/CL+EM	25	110-277V	110	50,000	\$ 4.21	90 MINS
			30					
			35					
2X4	LR25707	LED2X4DPNL/3WO/3CCT/CL	30	110-277V	110	50,000	\$ 6.02	
			40					
			50					
	LR25707+EM	LED2X4DPNL/3WO/3CCT/CL+EM	30	110-277V	110	50,000	\$ 6.02	90 MINS
			40					
			50					

PHOTOMETRIC

MODEL	DESCRIPTION	COLOR (CCT)	TEMP	LUMEN	CRI	UL LISTED	DLC LISTED
LR25709	LED1X4DPNL/3WO/3CCT/CL	3500K/4000K/5000K	CCT SELECT	2750 (@25W)	80	YES	S-AOEW08
				3300 (@30W)			
				3850 (@35W)			
LR25709+EM	LED1X4DPNL/3WO/3CCT/CL+EM	3500K/4000K/5000K	CCT SELECT	2750 (@25W)	80	YES	S-AOEW08
				3300 (@30W)			
				3850 (@35W)			
LR25705	LED2X2DPNL/3WO/3CCT/CL	3500K/4000K/5000K	CCT SELECT	2750 (@25W)	80	YES	S-L8MW13
				3300 (@30W)			
				3850 (@35W)			
LR25705+EM	LED2X2DPNL/3WO/3CCT/CL+EM	3500K/4000K/5000K	CCT SELECT	2750 (@25W)	80	YES	S-L8MW13
				3300 (@30W)			
				3850 (@35W)			
LR25707	LED2X4DPNL/3WO/3CCT/CL	3500K/4000K/5000K	CCT SELECT	3300 (@30W)	80	YES	S-1KAUR7
				4400 (@40W)			
				5500 (@50W)			
LR25707+EM	LED2X4DPNL/3WO/3CCT/CL+EM	3500K/4000K/5000K	CCT SELECT	3300 (@30W)	80	YES	S-1KAUR7
				4400 (@40W)			
				5500 (@50W)			

COMPATIBLE
WITH:

LR35126
Emergency
LED Driver



LR35126 - SPECIFICATIONS

MODEL	DESCRIPTION	EM POWER	INPUT VOLTS	FREQUENCY	INPUT CURRENT	INPUT POWER	OUTPUT VOLTAGE	RECHARGE TIME	EMERGENCY TIME
LR35126	LED/EMR/15W/AC/SF/E	15	100-347V	50/60Hz	100mA	12W max	170V DC	24Hr	90min

AMBIENT TEMPERATURE: 41°F ~ 122°F

LR35126 - WIRING DIAGRAM

1. For LED luminaires with 0-10V dimmable LED driver (*LED Driver input power <100W) Emergency Driver Dim+ (Green), Driver Dim- (Yellow) has to connect with LED Driver DIM+ and DIM_

LR35126 - WIRING DIAGRAM

