

CODE: 90218-22-A

Back-lit LED panel light



PRODUCT FEATURES:

- ❖ Optical design, greatly improved the light utilization and evenness.
- ❖ High efficiency LED Driver, voltage AC120-277.
- ❖ UL 1598 suitable for damp locations, Type IC.
- ❖ Adjustable power, adjustable color temperature.
- ❖ The 0-10V Dimming type is continuous.

MODEL #	
PROJECT:	
NOTES:	
DATE:	
PREPARED BY:	

Additional Information:

- Power:25W/30W/40W/50W
- Input: AC 120-277V
- CCT : 3500K/4000K/5000K
- Light Source:SMD 2835 LEDs
- Driver: XIEZHEN POWER



PRODUCT APPLICATIONS:

The Back-lit LED panel Lighting Series can be widely used for Indoor Excellent for Offices, Hallways, Multipurpose Rooms , Office Buildings, Conference Rooms,super market, store and many other applications.

Specifications

LPZ -22/24

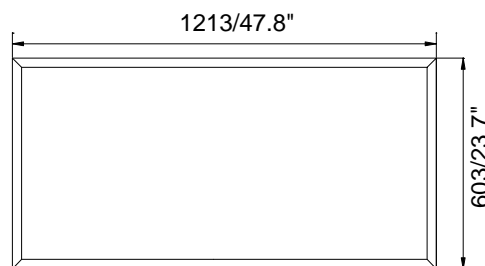
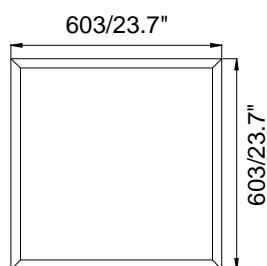
Length:603MM/1213MM (23.7"/47.8")
Width: 603MM (23.7")
Depth:41MM (1.6")
Weight:5.78/9.22(lbs)

Packaging information

- ❖ **22LPZ2534W27-3545K**
664MMX224MMX658MM (4 Pcs/CTN)
(26.1"X8.8"X25.9")
- ❖ **24LPZ345W27-3545K**
1271MMX224MMX658MM (4 Pcs/CTN)
(50.0"X8.8"X25.9")

Mounting

- ❖ Surface Mounting.
- ❖ Recessed lighting fixture

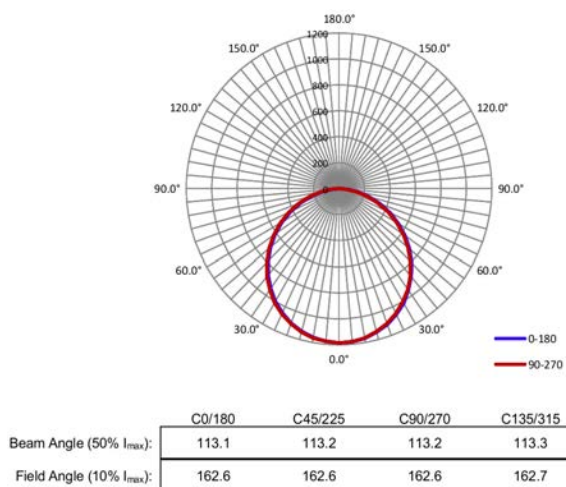


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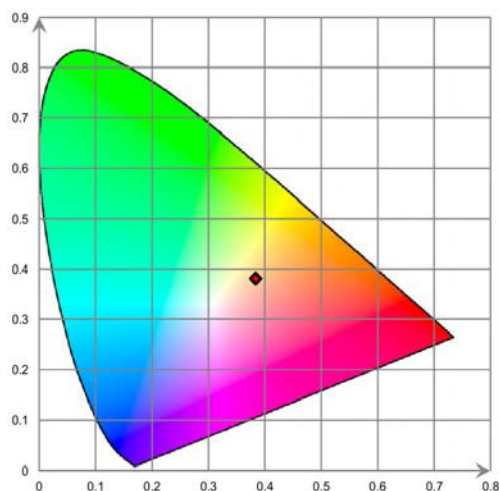
TECHNICAL PARAMETERS:

Type	CODE: 90218-22-A		
Power	25W/30W/40W/50W	Lighting Angle	113°
Input Voltage	AC120-277V	LED Brightness Decay	<5%/6000 hrs
PF	>0.98	Working Life	>75000 hrs
Driver Efficiency	>90%	Working Temperature	-20 - +40°C
Luminous Flux	2925Lm/3420Lm 4400Lm/5500Lm	Storage Temperature	-20 - +40°C
Color Temperature	3500K/4000K/5000K	Protection Level	Damp
CRI	Ra>80	Cable	Input Connect, No Cable

PHOTOMETRY:



CIE 1931 x y Chromaticity Diagram



22		2534W	27	3545K
Size	Product	Power	Voltage	ColorTemp
22 (2X2feet) 24 (2X4feet)	LED Panel Lights	25W 25W(25W) 3W(30W) 4W(40W) 5W(50W)	27 AC120-277V	35K (3500K) 40K (4000K) 50K (5000K)

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Control Module:

Adjust the switch

The Back-lit LED panel light can adjust the power and color temperature of the whole lamp, which is convenient and fast. The power and color temperature can be selected according to the actual needs of customers. For example, if I want 30W/40W power and 4000K color temperature, you need to shift the dial code switch to the middle position of the switch Greatly, meet the needs of customers.

