

SPX-SK SERIES

The SPX-SK Series is a quality, cost-effective and attractive flat panel solution for offices, schools, hotel, hospital, and other commercial applications. Offered in three sizes with lumen packages from 2,400 to 6,000 lumens, the SPX-SK features field-switchable wattage and color temperature and installs easily in most t-bar grid ceilings. All panels are packaged in a quantity of two.



Ordering Chart Information

Example: SPX-14-SK-ST-BB-SPX-S

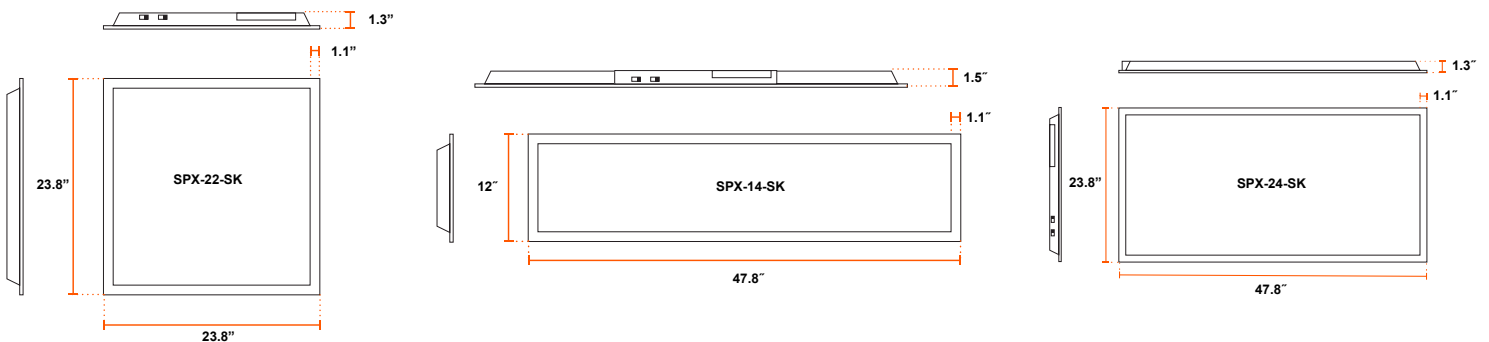
Series/Size		CCT/Power	Configuration	Options	Accessories ²	
SPX-14 ¹	1' x 4'	SK Color Switchable (3500K/4000K/5000K) and Power Switchable	ST DLC Standard	BB Battery Backup	SPX-S	Y Cable Suspension Mount Kit
SPX-22 ¹	2' x 2'				SPX-14-SK	1' x 4' Surface Mount Kit
SPX-24 ¹	2' x 4'				SPX-22-SK	2' x 2' Surface Mount Kit
					SPX-24-SK	2' x 4' Surface Mount Kit

Notes:

1. Panels are packaged in quantity of two (2pcs/carton)
2. Field-Installed, Order as separate line item

Specs At A Glance			
Configuration	SPX-14-SK	SPX-22-SK	SPX-24-SK
Wattage (W)*	20W-30W-40W (Switchable)		30W-40W-50W (Switchable)
Lumens (lm)	2,400 - 4,500		3,700 - 6,000
CCT (K)	3500K-4000K-5000K (Switchable)		
Efficacy (LPW)	Up to 130		
CRI	≥80		
Input Voltage	120-277 VAC, 50/60Hz, 0-10V Dimmable		
Operating Temp	-17°C to 45°C (1.4°F to 113°F)		
Certifications	UL Listed for Damp Locations, IC Rated, DLC		
Warranty	5 Years		
Weight	2.38lbs	2.25lbs	4.6lbs

Dimensions



Specifications

Construction:

- Die-formed steel enclosure with powder coated matte white finish
- Recessed design fits most standard T-bar grid ceilings, only 1.5" thickness
- Backlit design, LEDs sit at the back of the enclosure aimed directly at the diffuser to evenly illuminate the entire surface of the panel

Optics/LEDs:

- UV-stabilized PMMA (Polymethyl methacrylate) LED lenses over the LEDs for optimal light distribution, efficiency and longevity
- Uniform illumination with no visible LED pixilation
- Field-switchable color temperature 3500K-4000K-5000K CCT
- Field-switchable wattage; 20W-30W-40W (1' x 4', 2' x 2') or 30W-40W-50W (2' x 4')
- Lumen packages range from 2,400 to 6,000 lumens
- L70 > 50,000hrs
- CRI ≥ 80

Electrical:

- Universal 120-277V AC voltage, 50/60Hz
- 0-10V Dimming driver, 10%-100% range
- IC Rated for use in insulated ceilings
- Power switchable, switch located outside driver box behind the unit
 - 1' x 4' and 2' x 2' switchable between 20W-30W-40W
 - 2' x 4' switchable between 30W-40W-50W

Testing & Compliance:

- cULus Listed for Damp Locations, IC rated for insulated ceilings
- IP20 Rated
- Operating temperatures: -17°C to 45°C (1.4°F to 113°F)

Options:

- Integral 8W battery backup offers up to 1,040 lumens of emergency powered illumination for 90 minutes for path of egress

Installation:

- Unit simply lifts through grid ceiling and rests on T-bars
- Easy installation in new construction or retrofit
- Standard recessed mounting in most 1' x 4', 2' x 2' or 2' x 4' grid ceilings

Warranty:

- Five Year Warranty (Terms and Conditions Apply)
- Warranty is limited to the repair and/or replacement of this product.

The warranty is covered by the Original Equipment Manufacturer.

Details are available upon request.

Operational Data

Model	Wattage	CCT	Lumens	Efficacy	DLC
SPX-14-SK-ST	20	3500K	2400	120	1x4 Luminaires for Ambient Lighting of Interior Commercial Spaces
SPX-14-SK-ST	20	4000K	2500	125	
SPX-14-SK-ST	20	5000K	2400	120	
SPX-14-SK-ST	30	3500K	3500	117	
SPX-14-SK-ST	30	4000K	3600	120	
SPX-14-SK-ST	30	5000K	3500	117	
SPX-14-SK-ST	40	3500K	4400	110	
SPX-14-SK-ST	40	4000K	4500	113	
SPX-14-SK-ST	40	5000K	4400	110	
SPX-22-SK-ST	20	3500K	2400	120	
SPX-22-SK-ST	20	4000K	2500	125	
SPX-22-SK-ST	20	5000K	2400	120	
SPX-22-SK-ST	30	3500K	3500	117	
SPX-22-SK-ST	30	4000K	3600	120	
SPX-22-SK-ST	30	5000K	3500	117	
SPX-22-SK-ST	40	3500K	4400	110	
SPX-22-SK-ST	40	4000K	4500	113	
SPX-22-SK-ST	40	5000K	4400	110	
SPX-24-SK-ST	30	3500K	3700	123	2x4 Luminaires for Ambient Lighting of Interior Commercial Spaces, Low-Bay Luminaires for Commercial and Industrial Buildings
SPX-24-SK-ST	30	4000K	3900	130	
SPX-24-SK-ST	30	5000K	3800	127	
SPX-24-SK-ST	40	3500K	4800	120	
SPX-24-SK-ST	40	4000K	5000	125	
SPX-24-SK-ST	40	5000K	4700	118	
SPX-24-SK-ST	50	3500K	5500	110	
SPX-24-SK-ST	50	4000K	6000	120	
SPX-24-SK-ST	50	5000K	5800	116	