



JOB NAME:

CAT#:

TYPE:

## APPLICATIONS

This Sky Bay Backlit Flat Panel provides comfortable, abundant lighting with a modern design. It is available in multiple color temperatures and is 0-10V dimmable. The panel is designed for T-Bar recessed mounting with ballast box on the top side of the panel. The panel has an unobtrusive white edge. These panels are an ideal choice for many applications including offices, circulation spaces, retail, hospitality and in residential kitchens to give a skylight appearance.

Housing is white aluminum that is sealed and Non-IC type fixture. Lens is evenly diffused frosted material. The driver is Class 2 compliant design, featuring low voltage, limited power and is capable of 0-10V dimming as standard. Fixture is 80CRI minimum, multiple color temperatures, sizes and wattages are available. 5 year limited system warranty. Listed by and bears cUL<sub>us</sub> label.



## FEATURES & BENEFITS

- Environmentally friendly-mercury free
- L70 ≥ 50,000 hrs
- CRI>80
- 0-10 Volt dimmable 120-277VAC
- High efficacy and UV and IR Free
- RoHS compliant
- 5 year warranty
- PF>99
- cUL<sub>us</sub> Listed



FRONT VIEW

## DIMENSIONS

1x4 - 12.0" x 47.65" x 3.68  
2x2 - 23.95" x 23.95" x 3.68  
2x4 - 23.95" x 47.86" x 3.68  
Driver - 10.625" x 3.0" x 1.7"



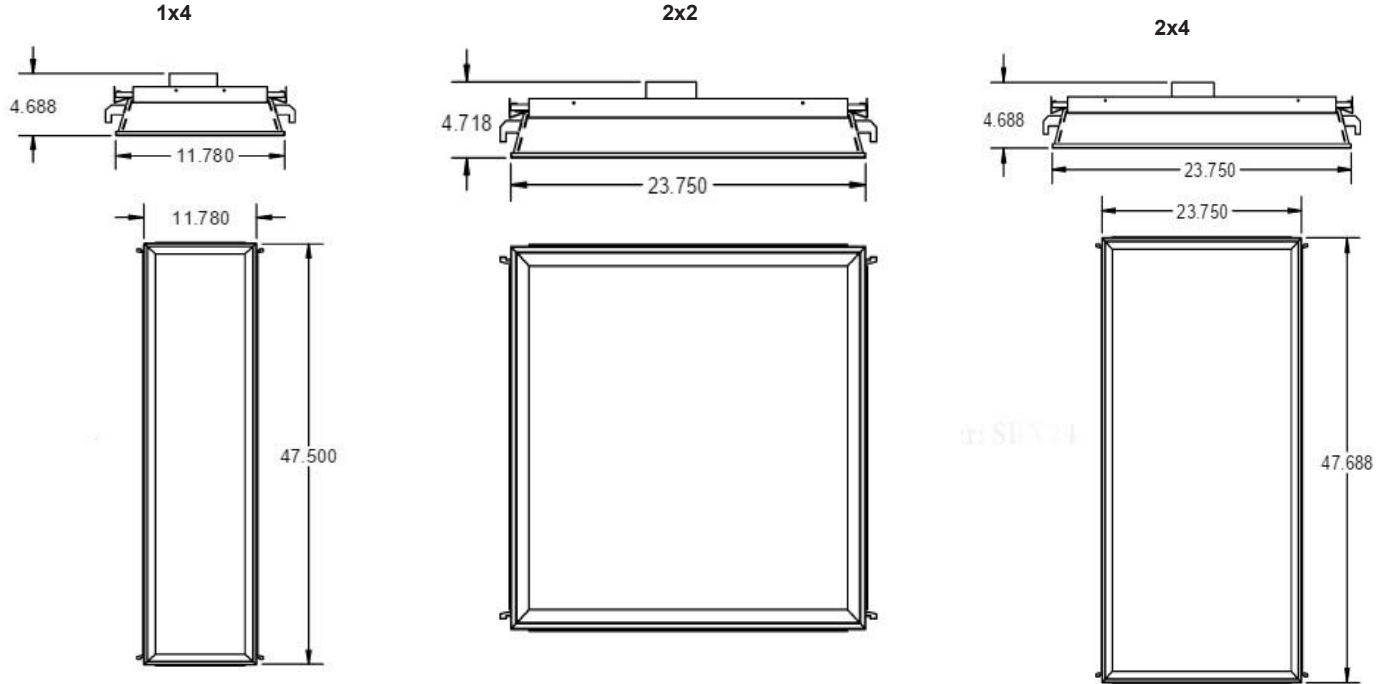


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## DIMENSIONS



## ORDERING

EXAMPLE: SKB 14 LED 40 DMV WH 35 EM

SKB		LED					
1. SERIES	2. LENGTH	3. GEAR	4. WATTAGE/LUMENS	5. DRIVER	6. FINISH	7. COLOR TEMP	8. EM
SKB	14 1x4	LED	<b>40</b> <u>1x4 &amp; 2x2 only</u> Defaulted 40 Watts / 4400 Lumens 20 Watts / 2200 Lumens 30 Watts / 3300 Lumens 40 Watts / 4400 Lumens (default) on a 3-position switch	DMV 0-10V Dimming 120-277V	WH White	MCT4 Multiple CCT 3000K, 3500K, 4000K, 5000K on a 4- position switch	EM 10W, 1300 lumen Battery backup
	22 2x2						
	24 2x4						
			<b>50</b> <u>2x4 only</u> Defaulted 50 Watts / 5500 Lumens 30 Watts / 3300 Lumens 40 Watts / 4400 Lumens 50 Watts / 5500 Lumens (default) on a 3-position switch				

**NOTE:** Values shown are typical or recorded under standardized conditions at 25°C. Actual performance may vary based on environment or application. Specifications are subject to change without notice. We reserve the right to change design, materials, LED's and finish in any way that will not alter installed appearance or reduce function and performance.

