Front View

Back View

HSL - FPEL Series
LED Edgelit Flat Panel

This new Edgelit Flat Panel provides comfortable, abundant lighting froma very thin and modern design. Available in 2x2 and 2x4 in multiple colortemperatures and dimmable with 0 to 10 Volt dimming. Consult for 1x4 size. The panel is designed for T-Bar recessed mounting with ballast box on the top side of the panel. The panel can be chain or cable mounted with a high tech look with the thin panel profile and the visible driver box on top. The panel has an unobstrusive white edge. These panels are an ideal choice for many applications including offices, circulation spaces, retail and now popular in residential kitchens remodeled to give a skylight appearance.

Ordering Information

Example: HSL-FPEL 22 LED 40DMV WH 40

Series	Type	Gear	Wattage/Lumens	Driver	Finish	Kelvin Temperatrue
HSL FPEL LED Slim FLat Panel **22** 2 X 2 **24** 2 X 4 **HSL FPEL** Surface Mount LED Slim Flat Panel		**LED**	**2 X 2 only** **40** 40 Watts | 4000 Lumens DLC **2 X 4 only** **50** 50 Watts | 5000 Lumens DLC **2 X 4 only** **75** 75 Watts | 7500 Lumens *non dimmable, consult factory for availability*	**DMV** 0-10 V Dimmable 120-277V **DMV** 0-10 V Dimmable 120-277V **MV** 120-277V	**WH** White	**30** 3000K **40** 4000K **50** 5000K

FEATURES & BENEFITS

- Ultra thin LED panel light made from high-grade aluminum
- Environmentally friendly-mercury free
- Rated at 50,000 hrs of L70 LED life
- CRI >80
- 0-10 Volt dimmable 120-277V
- High effi cacy and UV and IR Free
- RoHS Compliant
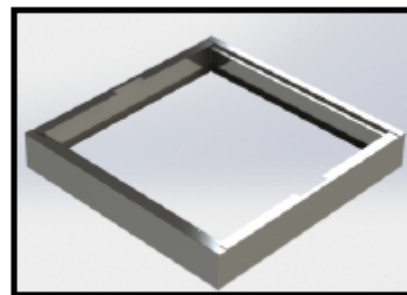- 5 Year Warranty
- PF >99
- cULus Listed

DIMENSIONS

- 2x2 - 600mm x 600mm x 12mm + Driver (23.625" x 23.625" x 0.5")
- 2x4 - 600mm x 1200mm x 12mm + Driver (23.625" x 47.25" x 0.5")
- Driver - 10.625" x 3.0" x 1.7"

MOUNTING

- Recessed inverted T-Bar ceilings. Grid mount or Surface Mount

SPECIFICATIONS

- Housing is white aluminum that is sealed and Non-IC type fi xture. Lens is evenly diffused frosted material. The driver is a Class 2 compliant design, featuring low voltage, limited power and is capable of 0-10V dimming as standard. Available in 35 input watts. Fixture is 80CRI minimum, multiple color temperatures, sizes and wattages are available. 5 year limited system warranty. Listed by and bears cULus label.

Shroud for surface mounted