

## **Skytile**™ LED Flat Panel Lights



Skytile high performance LED flat panels offer high quality, glare-free illumination for comfortable, even lighting in workplace and residential settings. Featuring simple, clean lines and a flat surface that avoids build-up, Skytile's ultra-thin, light weight design offers years of maintenance free reliability.

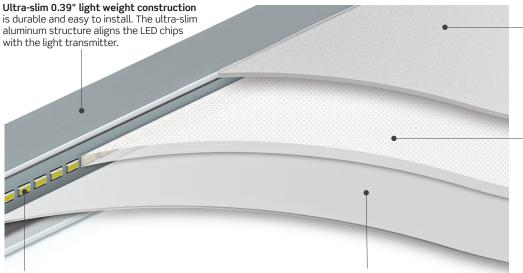
Skytile is the smart solution for a wide variety of applications. The quick and easy retrofit design makes it ideal for placement in ceiling grids, offices, meeting rooms, corridors and basements.

## **Product Features:**

- Replaces traditional fluorescent fixtures
- Quick and easy to install
- Up to 50% more efficient than fluorescent
- Dimmable\* for task requirements and energy savings
- 50,000 hour LED life, no bulbs to replace
- 5 year extended warranty

\*Dimming requires a 0-10 Volt dimmer. Recommended devices include Leviton part nos. IP710 or DS710

## The Skytile™ Advantage



The **opal light diffuser** provides even light distribution and minimizes glare to create a comfortable work environment.

**State-of-the-art light transmitter** ensures light moves evenly throughout the fitting. The 'light pixels' covered base transmits all the light into the diffuser.

**Advanced LED** technology provides maximum light distribution using minimal energy consumption. Light is projected from the LED chips directly into the light transmitter.

The high quality steel **light reflector** ensures that all light is reflected back into the light transmitter.







Smooth, even light distribution prevents hotspots and shadowing.

Poor quality LED panels.

## **Ordering information:**

Cat. No.	Color Temperature	∲ Watts (LED)	- Lumens (LED)	Lumens per Watt	Size
SKT12	Cool White 4000K	20	1700	85	1' x 2' (11.75" x 23.75")
SKT14	Cool White 4000K	40	3400	85	1' x 4' (11.75" x 47.75")
SKT22	Cool White 4000K	50	4250	85	2' x 2' (23.75" x 23.75")
SKT24	Cool White 4000K	50	4250	85	2' x 4' (23.75" x 47.75")

Please contact your Leviton sales representative for more details.

