Skylight 2.0 Ultra-Thin LED Panel Light

2x2' version

2x4' version

The Skylight panel's uniquely bright yet smooth quality of light starts with high-output LEDs, placed sideways along the interior of the aperture. A laser printed light guide refracts the beams down towards a high-transmittance diffuser, which eliminates glare and spreads the light out evenly.

Combined with an installation-friendly slim profile (approx. half an inch tall), the Skylight 2.0 is perfect for hospitals, classrooms, offices, and any other work space requiring high quality ambient lighting.

Specifications

Color Temperature: 4000K (neutral white)
Beam spread: 112 degrees
CRI (Color Rendering Index): > 80
Input Voltage: 100~277VAC 50/60Hz
Lifespan: 50,000 hours
Rating: UL listed (Type IC), DLC qualified, Class I, IP20
Dimming: 0-10VDC dimming supported
Unit thickness: 0.43" (Max height 2.25" with LED driver enclosure)
Warranty: 5 years

Top view (2x2' version, mounted enclosure shown on upper left)

	Wattage	Lumens	Lumens per watt
1x4' version	35 Watt	3,949 lm	114 lm / Watt
2x2' version	37 Watt	4,071 lm	110 lm / Watt
2x4' version	62 Watt	7,289 lm	118 lm / Watt

Mounting Hardware & Accessories

Recessed Mount Hardware

Suspension Mount Hardware

Gap Mount Hardware
(L-shaped brackets)

Surface Mount Frame Hardware

Emergency Equipment
(Uninterruptible Power Supply)