

The SkyLite[™] light wells, unlike traditional "skylights" are designed from a new generation of materials. Light collimation and diffraction from these units provide an ideal spread of healthy, natural light within the workplace and facilities.

This series of natural lighting systems has proven to eliminate up to 90% of electrical lighting needs during daylight hours saving significant money on electrical energy costs. What's more you get the additional "light backup" during blackouts and rolling brown-outs.

Features Include:

- The SkyLite[™] Series has a return on investment that's unmatched, taking advantage of our unlimited energy source "The Sun".
- Pure acrylic dome will not "yellow" or deteriorate over time
- Upper prismatic, "fly eye" lens directs low angle light rays into the Skylite[™] well
- Provides an evenly spread light pattern to cover the following working areas: 2x2 = 400 sq. ft., 44 = 850 sq. ft., 4x8 = 1400 sq. ft.
- Dual air traps (upper dome and between prismatic lenses) as well as the fully insulated side panels provides maximum isolation from external environmental conditions
- Bottom prismatic diffusing lens eliminates "hot spots" and disburses the light evenly
- Optional diffusing lenses available as well as side extraction panels





SKYLITE SYSTEM



T-BAR CEILING WITH 10' DROPS

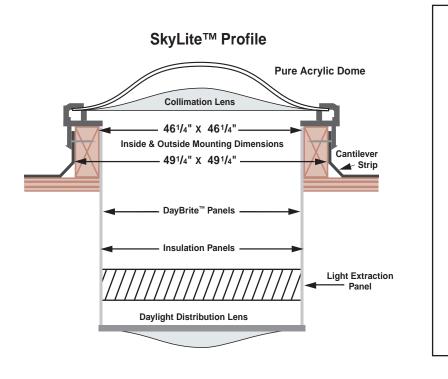


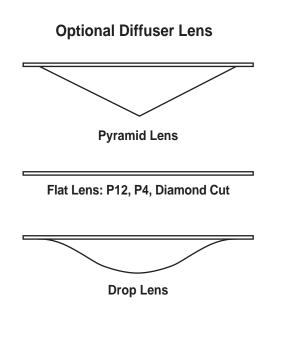
ICE ARENA



WAREHOUSE APPLICATION

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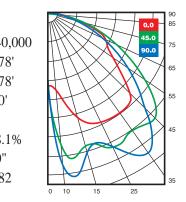


Warranty ICBO U-Factor Solar Heat Gain Coefficient Visible Transmission Daybrite[™] Panel Skylight Frame Style Color Rendering Index Polarized Diffusion

Lifetime #4063 .54 .22 .89 >97% Reflective Curb Mount / Self Flashed 100% Full Spectrum. True Glare Free Patented Design

Photometric Data

Solar Source (Lumens)	140,00
Luminaire Width	3.78'
Length	3.78'
Height	4.0'
Photometry Type	С
Total Opacity Efficiency	88.1%
Test Distance	20"
Space to Mtg. (S/M H)	2.82



□ SLX 22			
□ SLX 44	CURB TYPE	FRAME TYPE	PANEL LENGTH
□ SLX 48	CM: CURB MOUNT SF: SELF FLASHED	SF: SUSPENDED RF: RECESSED	XXX: DROP IN INCHES
	CURB OPTIONS	SIDE LIGHT EXTRACTION	LENS STYLE
	SW: SINGLE WALL DW DOUBLE WALL BB: BURGLAR BARS SS: SHADING SYSTEM	00: NONE L1: SINGLE SIDE L2: TWO SIDES L3: THREE SIDES L4: ALL SIDES	F04: FLAT LENS P4 F12: FLAT LENS P12 FDC: FLAT DIAMOND CUT PLO: PYRAMID LENS DLO: DROP LENS