



CIRALIGHT

SMART SKYLIGHTS





Ciralight Suntracker Smart Skylights



Our Business: Natural Illumination

Our Purpose: To Provide the most innovative, brilliant, human-centric, cost effective daylighting solution on the market.



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What is Daylighting?



“**Daylighting** is the practice of placing windows or other openings and reflective surfaces so that during the day natural light provides effective internal lighting.”

- ✓ Using natural light from the sun costs nothing.
- ✓ People thrive in naturally lit environments. Studies show that shoppers linger longer and buy more; students do better on tests; workers are more productive.
- ✓ Better light quality.
- ✓ Save Energy, Save Money.

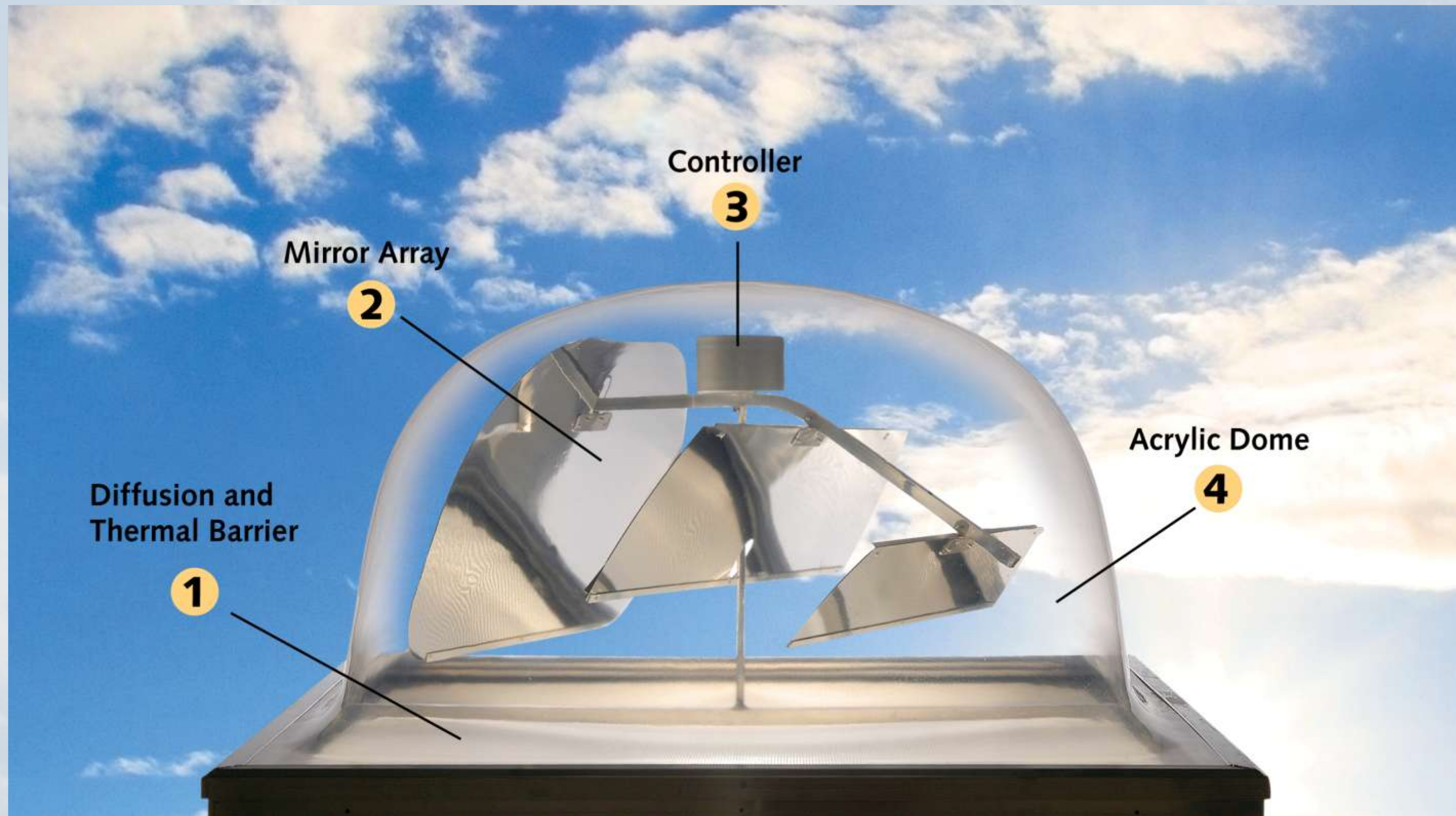




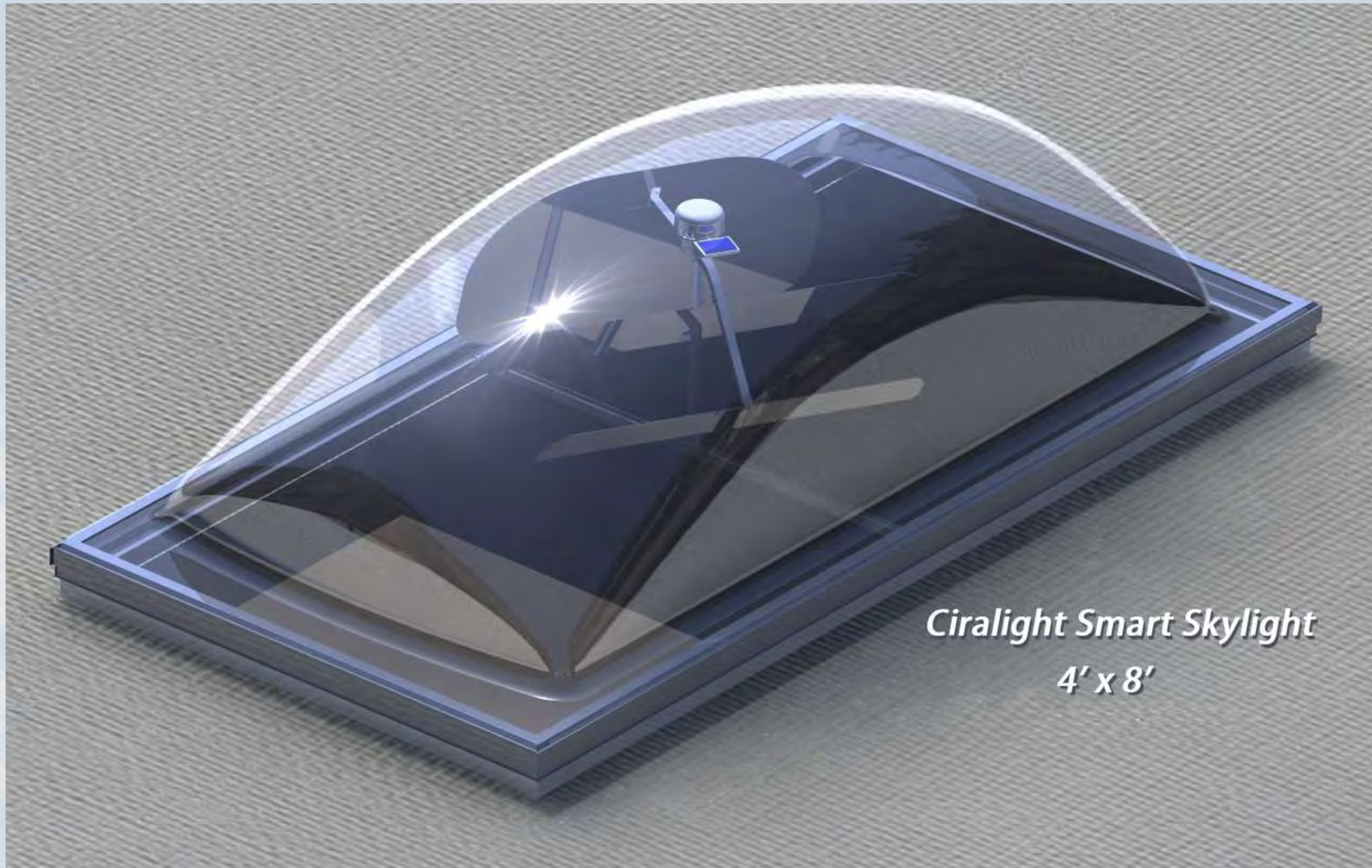
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Suntracker Products

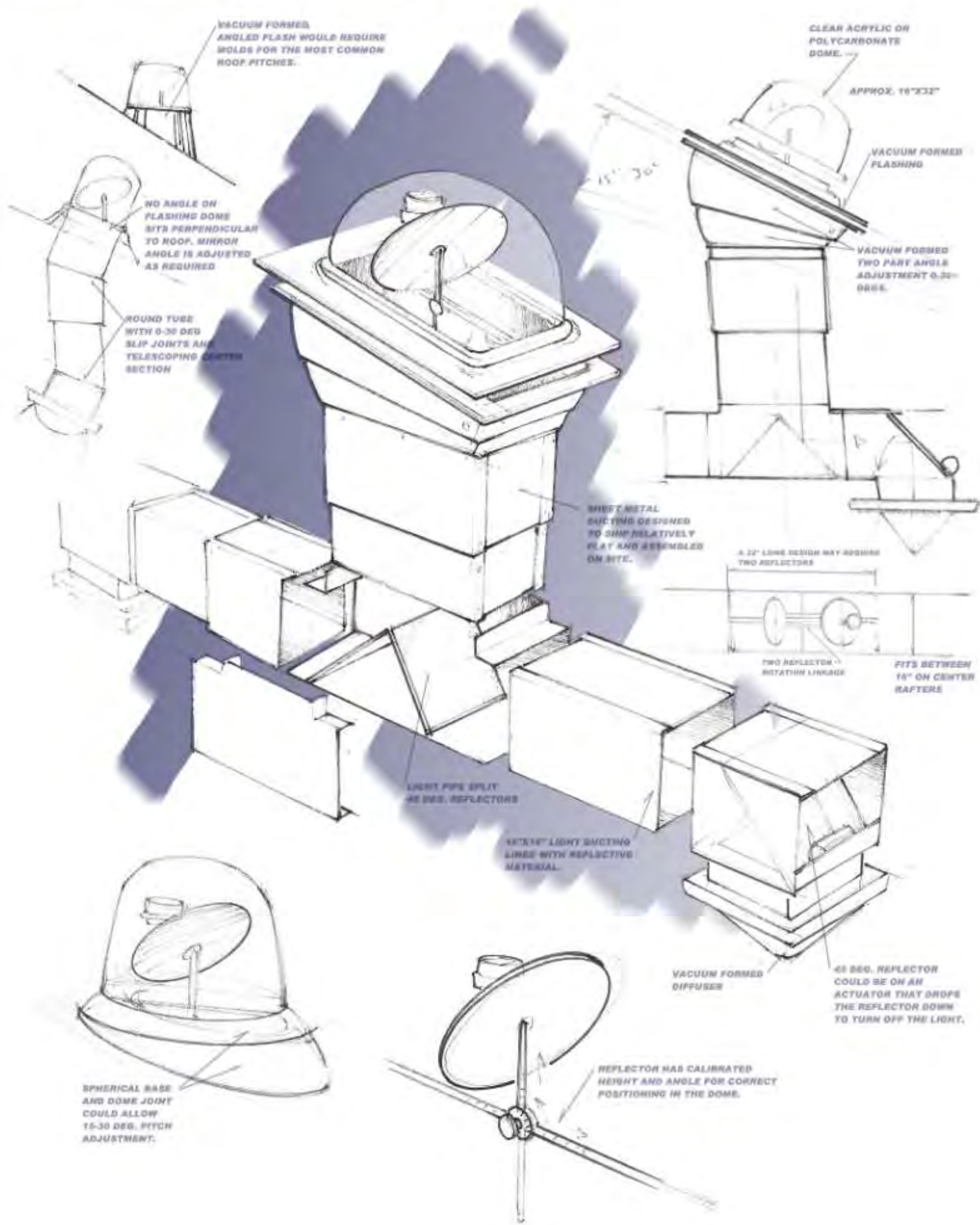
Suntracker 400 (4' x 4')



Suntracker 800 (8' x 4')



Ciralight Smart Skylight
4' x 8'



Suntracker 200

For Homes & Schools

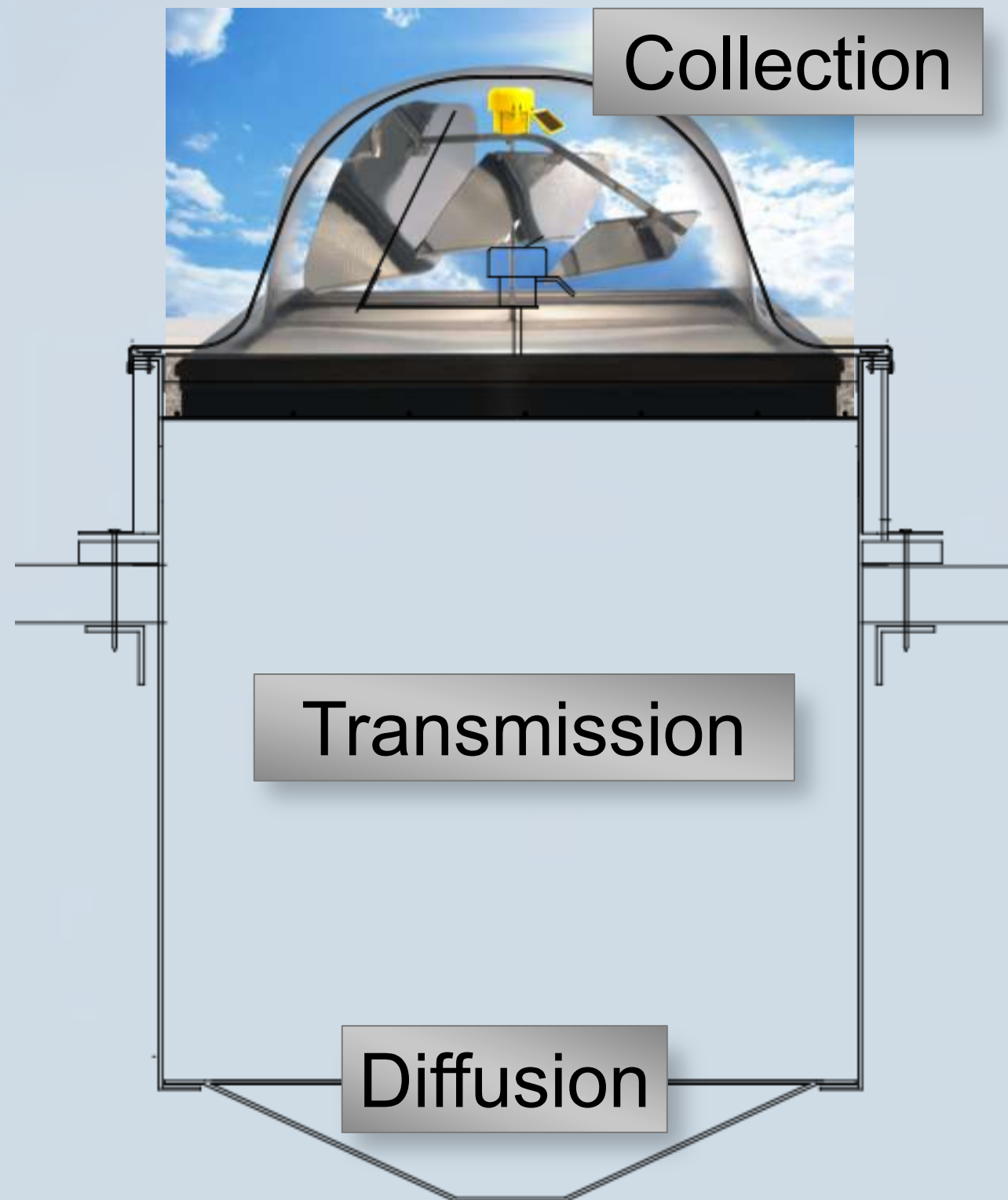
Coming 2012



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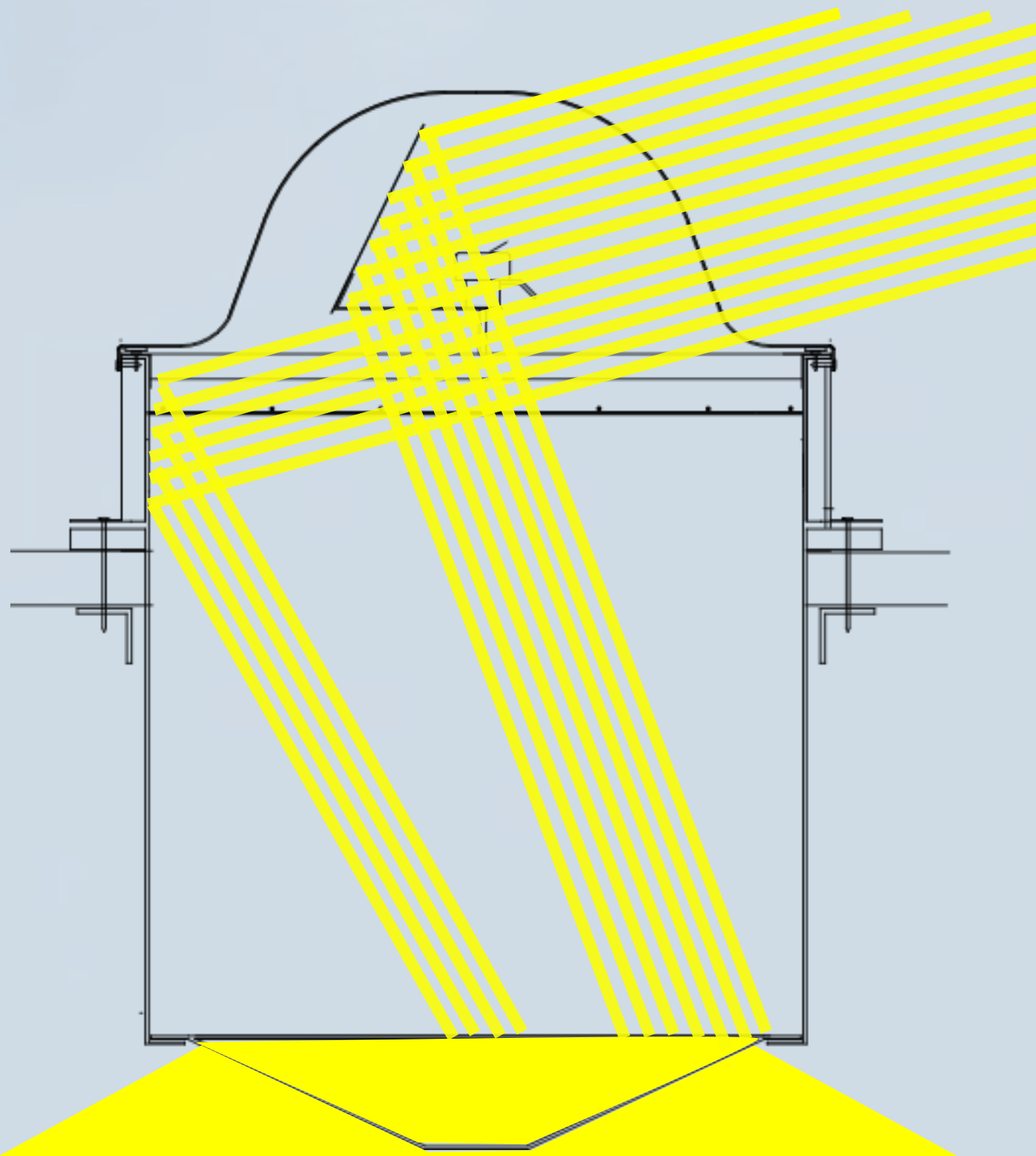
How Do Ciralight Suntracker Smart Skylights Work?

How Smart Skylights Work



1. Ciralight Suntrackers use Solar-Powered GPS technology to accurately follow the Sun throughout the day, all year long
2. The Mirror Array continually faces the Sun and reflects abundant sunlight through a Top Diffusion Lens and down a highly-reflective Lightwell
3. Sunlight passes through a Bottom Diffusion Lens and is evenly distributed throughout the entire room

How Smart Skylights Work



Suntrackers On...
Artificial Lights Off!
10+ Hours a Day!

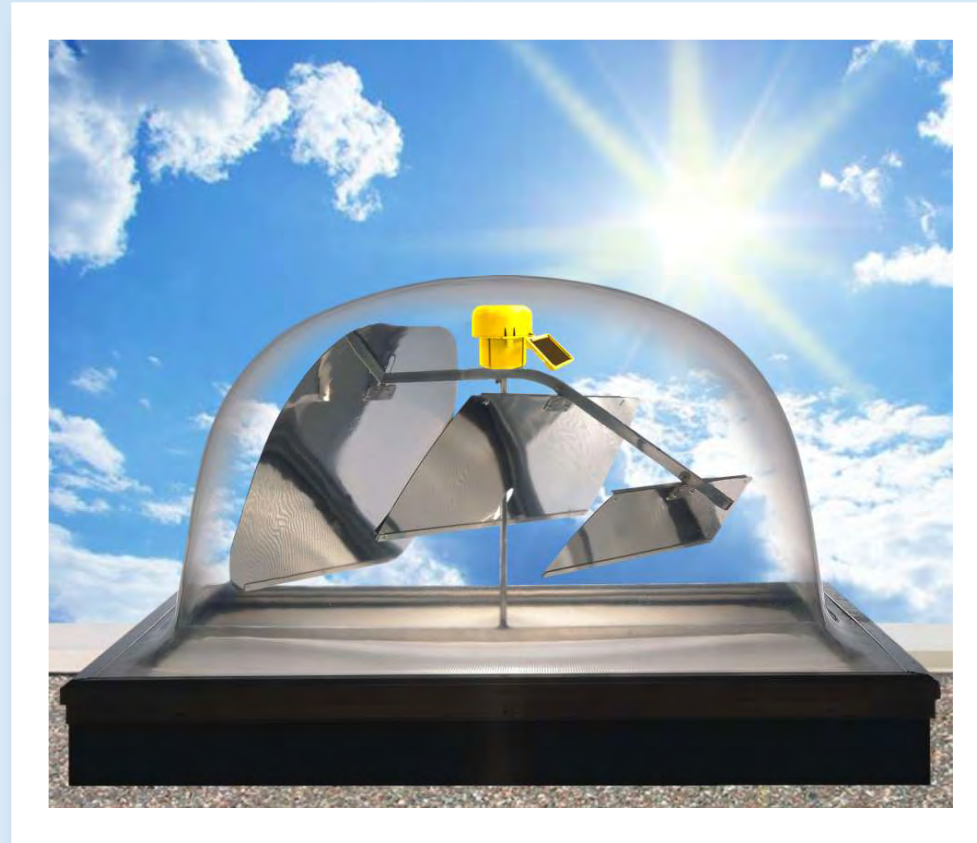


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The Suntracker Advantage

“High Performance” Ciralight Suntrackers

An Idea Whose Time Has Come



Ciralight Smart Skylights™

Diffused, Even Lighting
Maximum Light from Sunrise to Sunset
GPS Tracking & Solar Powered



Passive Skylight

Low, Uneven Light
Heat Gain & Glare
Inefficient Control


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Click on box
to play Video

Animated Demonstration: Smart Skylights vs. Passive Skylights

Light Measurements - Passive vs. Smart Skylights

Shown in Footcandles • Location - San Diego, California

	6	7	8	9	10	11	noon	1	2	3	4	5	6
Jan.	Blue	Blue	Blue	Yellow	Yellow	Yellow	Orange	Orange	Yellow	Yellow	Blue	Blue	Blue
Feb.	Blue	Blue	Yellow	Yellow	Yellow	Orange	Orange	Orange	Orange	Yellow	Yellow	Blue	Blue
Mar.	Blue	Blue	Yellow	Yellow	Orange	Orange	Orange	Orange	Orange	Orange	Yellow	Blue	Blue
April	Blue	Yellow	Yellow	Yellow	Orange	Orange	Orange	Orange	Orange	Orange	Yellow	Yellow	Blue
May	Yellow	Yellow	Yellow	Orange	Orange	Orange	Orange	Orange	Orange	Orange	Yellow	Yellow	Blue
June	Yellow	Yellow	Yellow	Orange	Orange	Orange	Orange	Orange	Orange	Orange	Yellow	Yellow	Yellow
July	Yellow	Yellow	Yellow	Orange	Orange	Orange	Orange	Orange	Orange	Orange	Orange	Yellow	Yellow
Aug.	Blue	Yellow	Yellow	Yellow	Orange	Orange	Orange	Orange	Orange	Orange	Orange	Yellow	Blue
Sept.	Blue	Yellow	Yellow	Yellow	Orange	Orange	Orange	Orange	Orange	Orange	Yellow	Blue	Blue
Oct.	Blue	Blue	Yellow	Yellow	Orange	Orange	Orange	Orange	Orange	Yellow	Yellow	Blue	Blue
Nov.	Blue	Blue	Yellow	Yellow	Yellow	Orange	Orange	Orange	Yellow	Yellow	Blue	Blue	Blue
Dec.	Blue	Blue	Blue	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Blue	Blue	Blue

Lights ON

Passive

Smart Skylights

Ciralight Suntrackers: Better Results, Every Category

Skylight Comparative				
Product	VLT	SHGC	U Value	Technology
Ciralight Suntrackers	.91	.3196	.40	Active
Sola Tube (b)	Not Rated	.34	.43	Passive
Sun Optics (a)	.65	.49	.82	Passive
Normal Skylights (Avg.) (c)	.63	.55	.76	Passive

Visible Light Transmittance (VLT) measures how much light comes through a product. The higher the VLT, the more light is transmitted.

Solar Heat Gain Coefficient (SHGC) measures how well a product blocks heat caused by sunlight. The lower a skylight's solar heat gain coefficient, the less solar heat it transmits in the building.

U-Value measures how well a product prevents heat from escaping. The lower the U-value, the greater a skylight's resistance to heat flow and the better its insulating value.

Notes: a) Source: SunOptics 800MD Product Brochure, b) Source: National Fenestration Rating Council website, c) Source: National Fenestration Rating Council Website.

The Smart Skylight Advantage



Better Light Quality



Improved Productivity & Sales



Lights OFF longer hours!



Reduce Greenhouse Gases



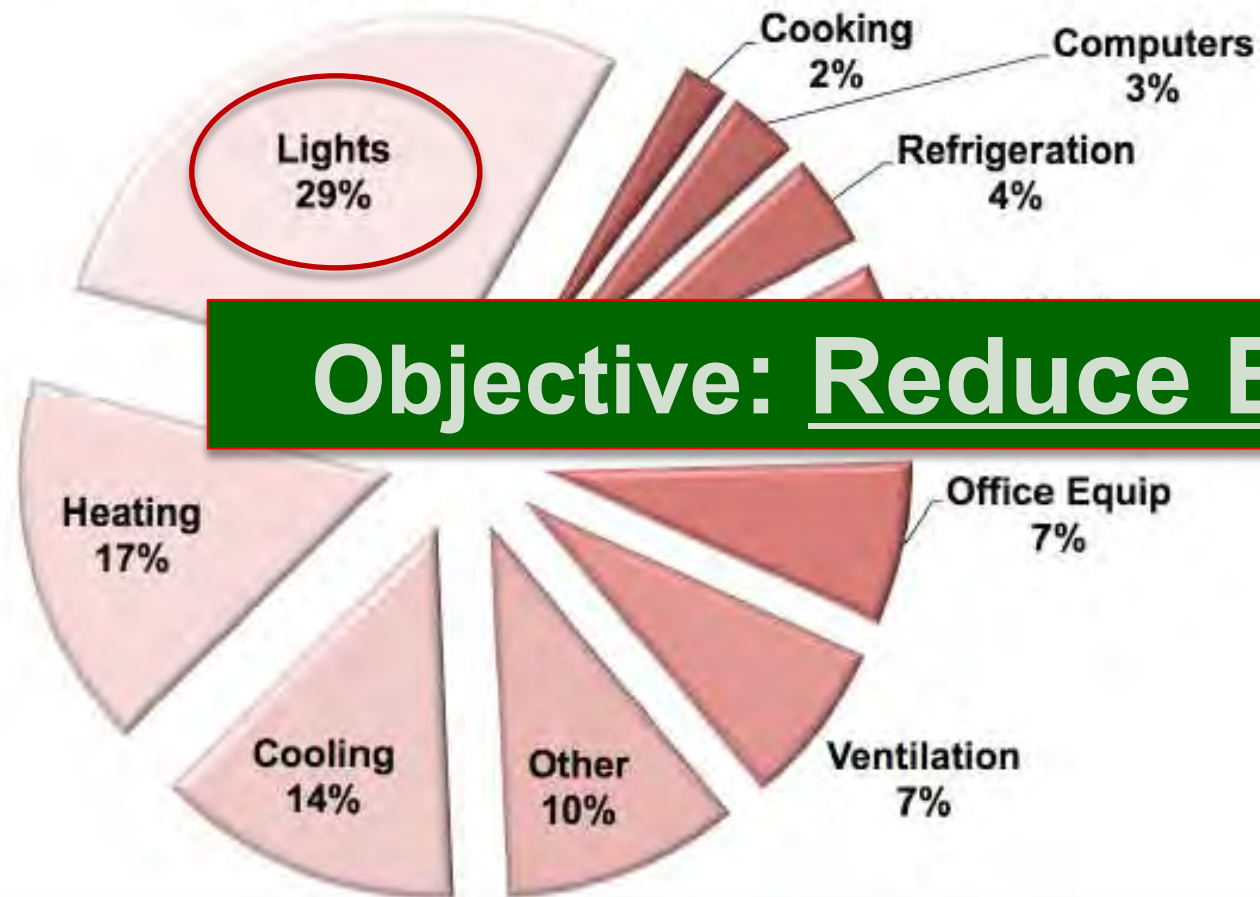
High Levels of FREE Light

Why Energy Saving Daylighting?

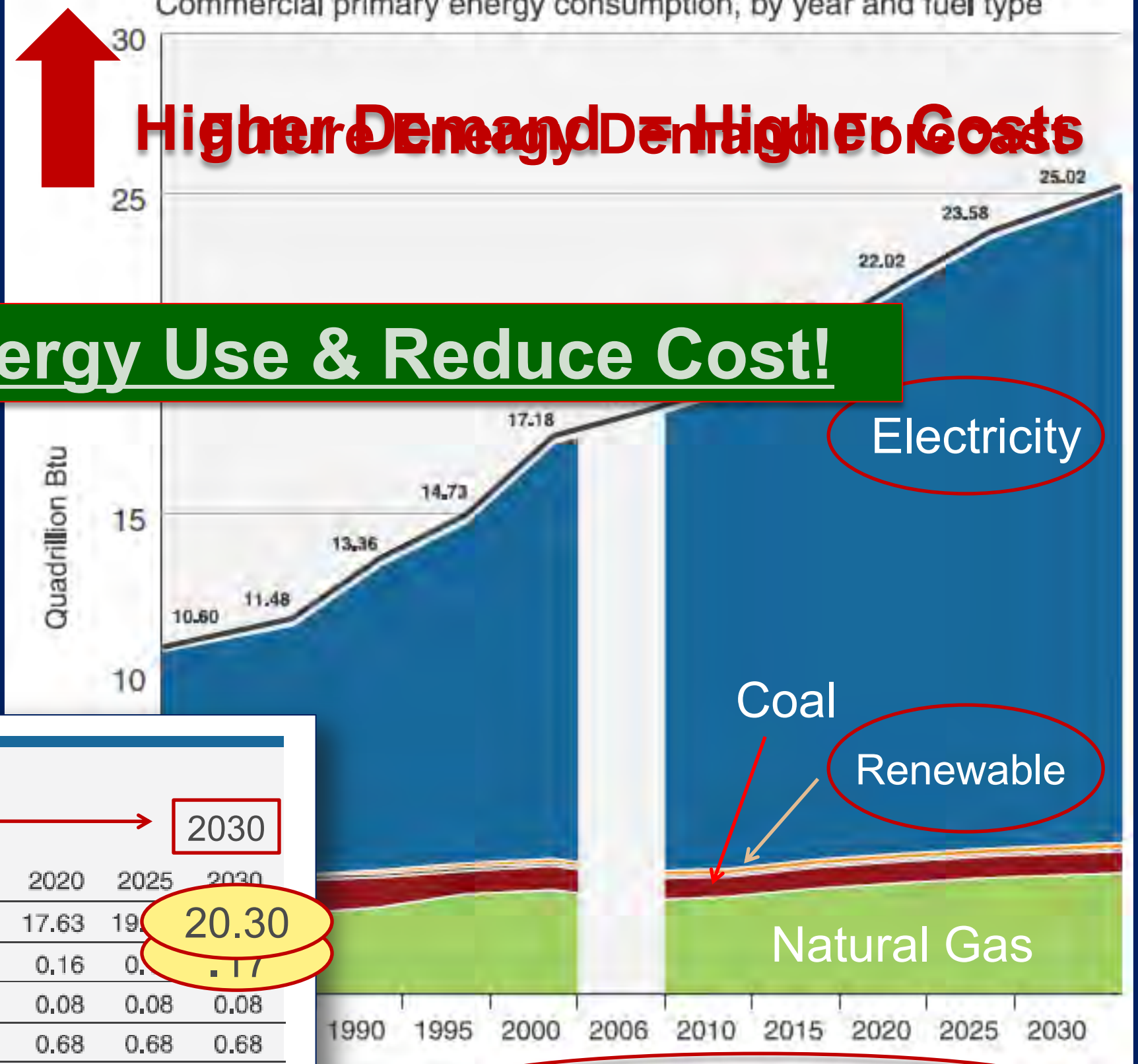
Commercial Buildings Energy Use

18% of Total US Energy Use

source: DOE, LBNL, NREL 2009



Commercial primary energy consumption, by year and fuel type



Objective: Reduce Energy Use & Reduce Cost!

Consumption by fuel type, 1980–2030

Quadrillion Btu (Quads)

	1980	1985	1990	1995	2000	2006	2010	2015	2020	2025	2030
Electricity	6.51	7.77	9.48	10.64	12.96	14.25	17.17	17.63	19.17	20.30	20.30
Renewable	0.02	0.02	0.10	0.12	0.13	0.16	.16	.16	0.16	0.17	.17
Coal	0.12	0.14	0.12	0.12	0.09	0.08	0.08	0.08	0.08	0.08	0.08
Petroleum	1.29	1.05	0.95	0.73	0.76	0.68	0.63	0.67	0.68	0.68	0.68
Natural Gas	2.67	2.50	2.70	3.12	3.25	2.92	3.04	3.29	3.47	3.63	3.78

Source: US Dept. of Energy

Two Ways to Go Green

1. **Renewable Energy** - Solar, Wind, Geo-Thermal (Expensive)
2. **Energy Efficiency** - Eliminate the demand for electricity

A well-designed daylit building is estimated to reduce lighting energy use from 50% to as much as 80% (refer to Sustainable Building Technical Manual, chapter IV.7 page 90.)

That's a 100% savings for energy not used



Energy Saving Smart Skylights reduce the demand for electricity and allow users to shut-off electric lights for up to 10.5 hours per day.

Imagine how much energy could be saved if every building used Ciralight Suntrackers.

Savings & Benefits

- ① Save Energy by shutting of electric lights during daytime hours.
- ② Save on Air-Conditioning costs by reducing A/C used to offset heat generated from light fixtures and normal skylights.
- ③ Save on maintenance costs associated with artificial lights.
- ④ Reduce energy usage during peak hours.
- ⑤ Receive Federal, State & Local Tax credits & Utility incentives as a Green Energy product.



L I G H T I N G
collaborative®



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The Suntracker Experience

The Suntracker Experience



Before

**Warehouse Facility
Salt Lake City, Utah**



After



The Suntracker Experience



BEFORE

Before

**Automotive Repair
Shop**



AFTER

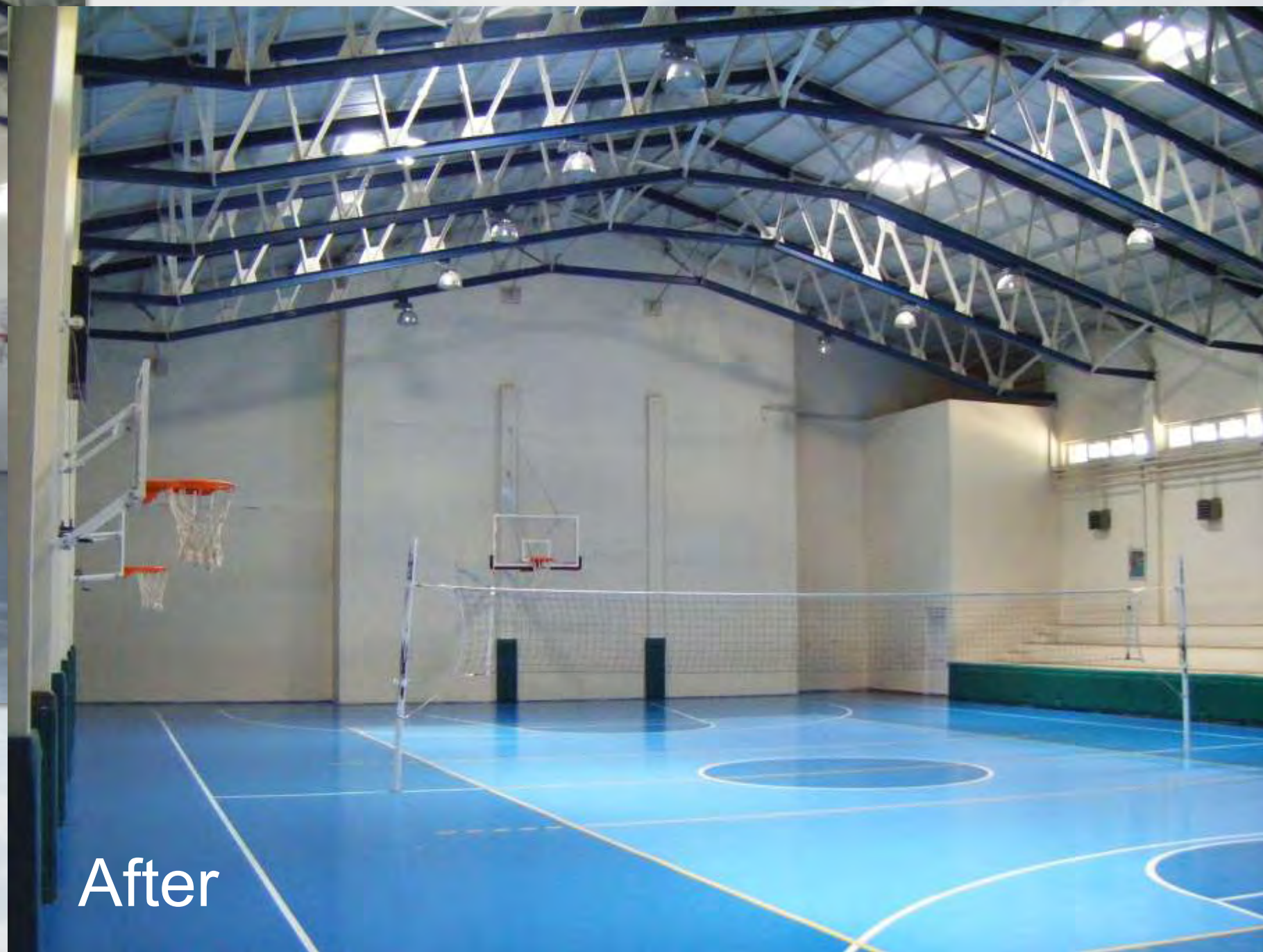
After

The Suntracker Experience



Before

School Gym



After

The Suntracker Experience

**Community
Gym
San Diego
California**



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The Suntracker Experience

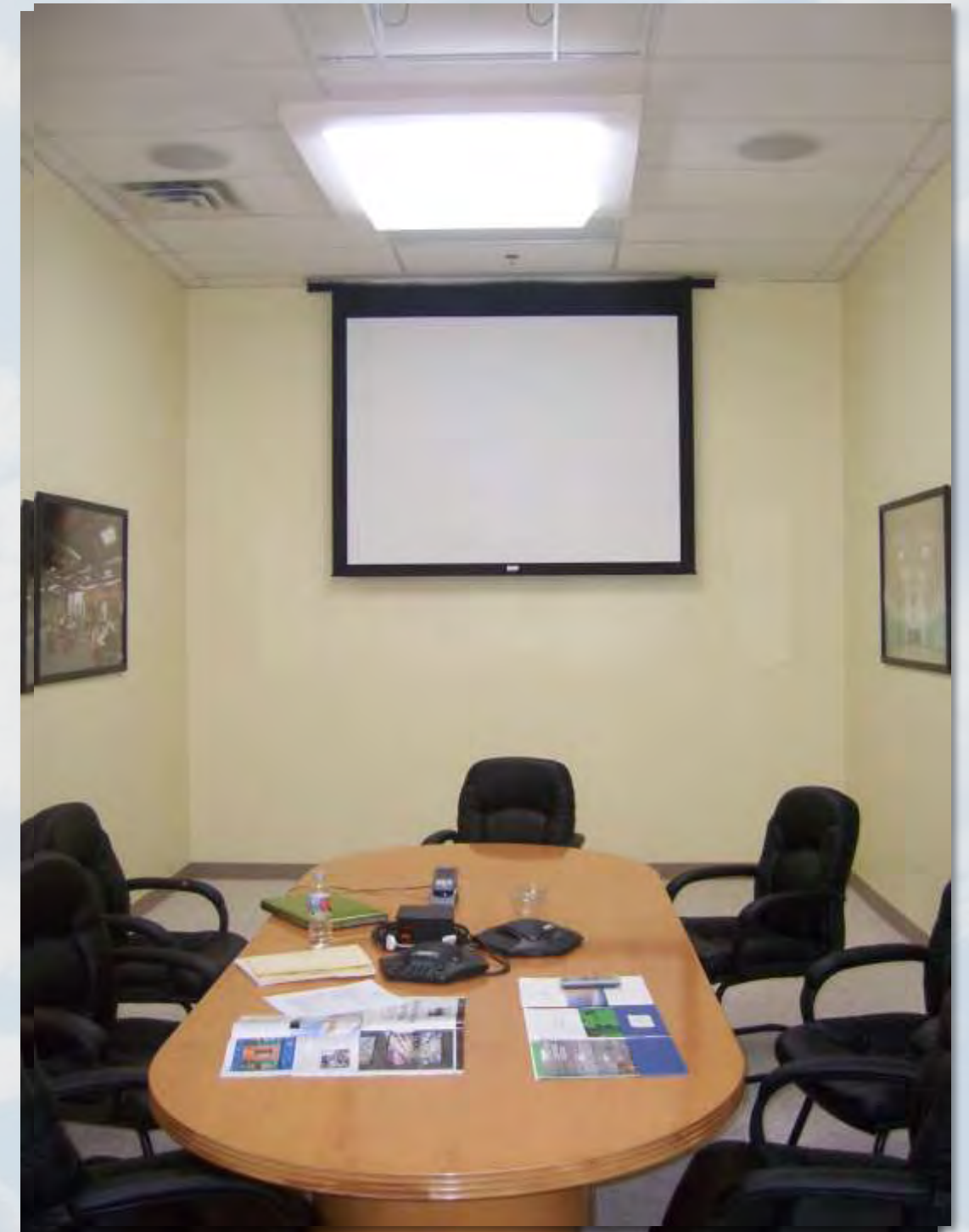
**Desert
Oasis High
School
Las Vegas,
Nevada**



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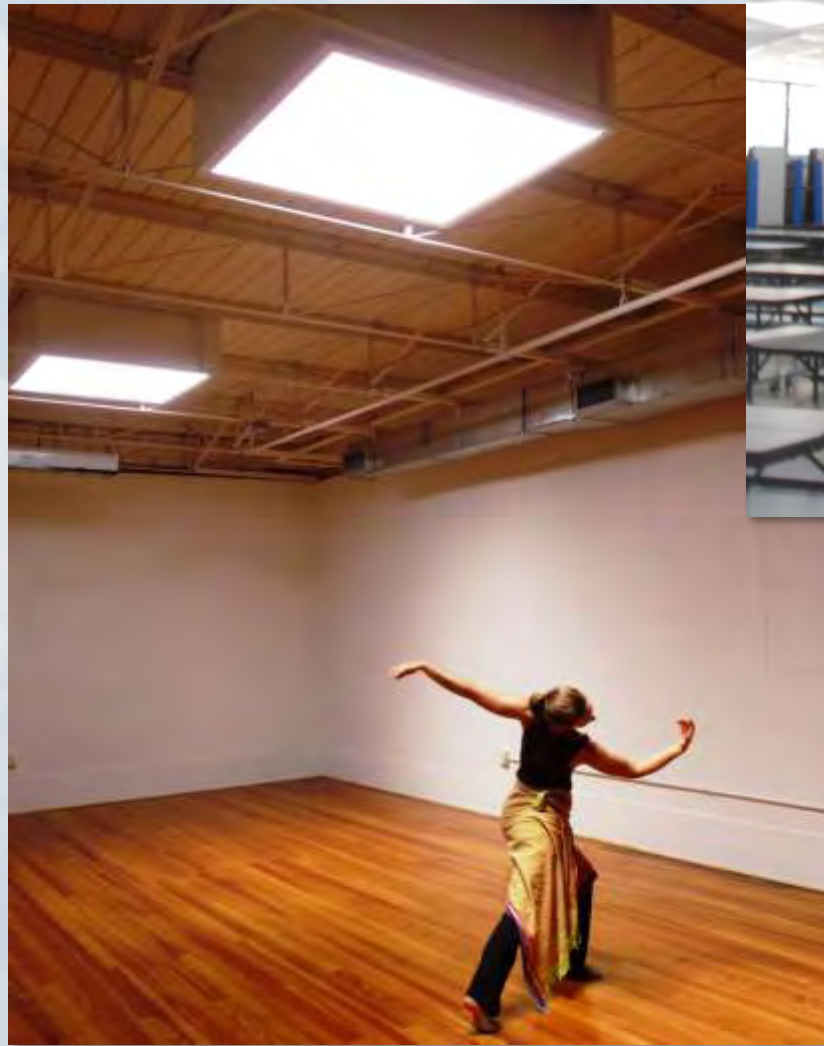
The Suntracker Experience

Low Ceiling Office Application



The Suntracker Experience

Schools



Cafeteria

Classrooms



The Suntracker Experience




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ACE
Hardware

The Suntracker Experience






**Office
DEPOT.**

The Suntracker Experience

Office DEPOT - Greensboro, NC

Average lighting readings in footcandles throughout store - Winter 2007

				
Lights On	Lights OFF!	Lights OFF!	Lights OFF!	Lights On
7:30 AM	9:30 AM	12:30 PM	3:30 PM	7:30 PM
123 fc	107 fc	145 fc	114 fc	119 fc

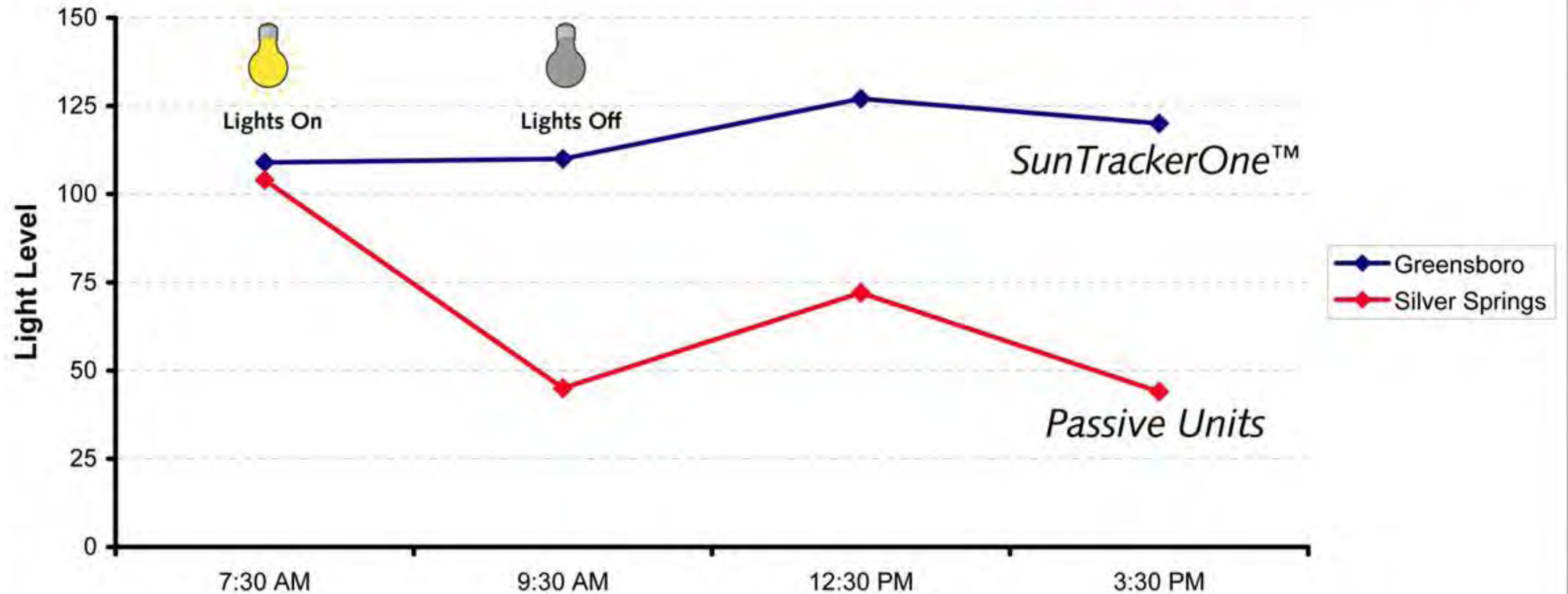
Sunrise

Sunset

The Suntracker Experience

Test Stores Light Readings Comparison

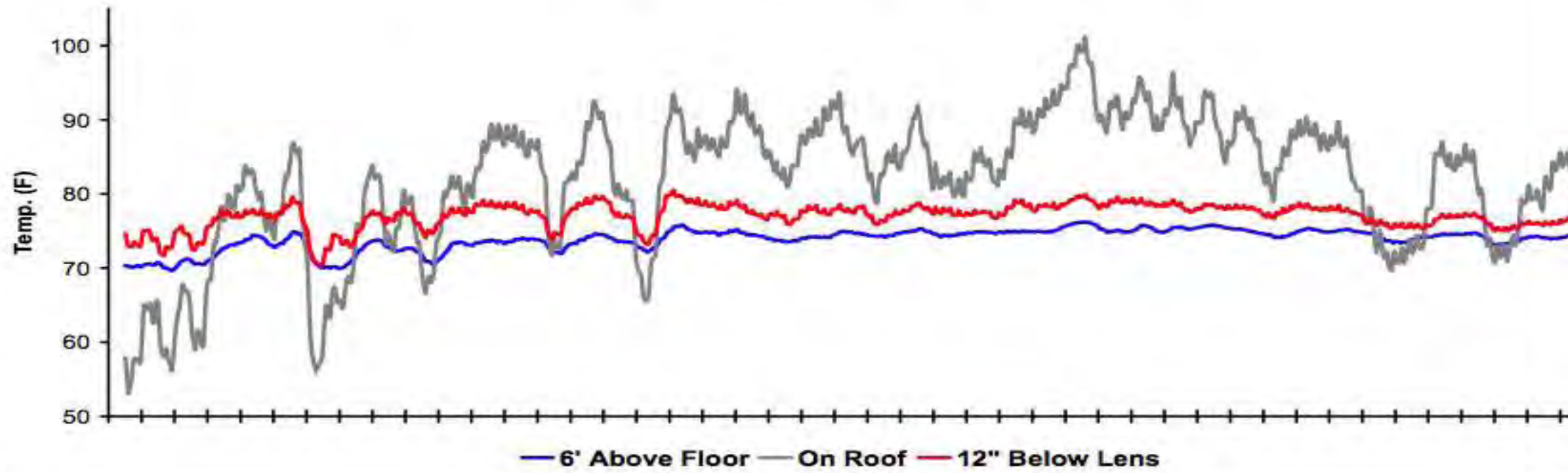
Office DEPOT.



The Suntracker Experience

Greensboro Temperature Data (Ciralight)

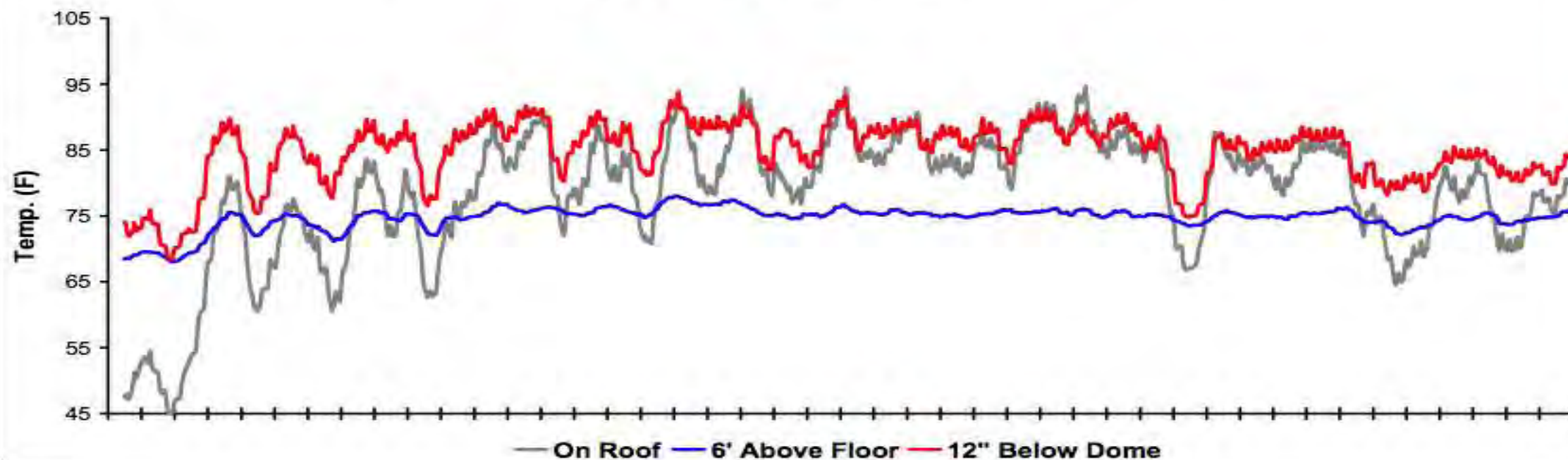
Every 30 Minutes (April - October)



**Ciralight
Suntracker
Skylights
let the sun in, but
they keep out the
heat associated
with passive
skylights**

Silver Springs Temperature Data (5'x6' Passive Unit)

Every 30 Minutes (April - October)



The Suntracker Experience



**Suntrackers Provide Light
For Industrial Facility**

The Suntracker Experience



The Suntracker Experience



Warehouse In Indonesia



The Suntracker Experience



**Suntracker Skylights
Light An Industrial facility**

The Suntracker Experience



Outside

Even on a Cloudy Day!



Inside



So Cal. Metropolitan Water District – Machine Shops

The Suntracker Experience

Even on a Cloudy Day!



Downey, CA

The Suntracker Experience

Even on a Cloudy Day!



Inside



Outside



The Suntracker Experience

Even on a Cloudy Day!



Outside



Inside



Pasadena, CA



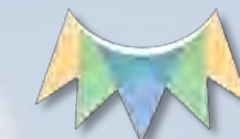
Who Trusts Ciralight Suntrackers





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How to Use Ciralight Suntrackers?



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How to Use Ciralight Suntrackers

Three Methods of Using Daylight from the SunTrackerOne



Lights On
No Lighting Controls

Daylight is supplementary.
May improve sales.
No energy use reduction.



Lights On
With Lighting Controls

Controls allow certain lightbanks to be turned off or dimmed using high-tech ballasts. Daylight can be dominant light source



Lights OFF!
With Lighting Controls

Light intensity allows Lights to be OFF for the majority of a 12 hour retail day. (9.2 hrs. avg.)
Best ROI and impact on sales.

Suntracker Photometric Table



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*24' x 24' =
1unit/576 sq ft.*

*32' x 32' =
1unit/1024 sq ft.*

CERTIFIED TEST REPORT NO. LSI 22966

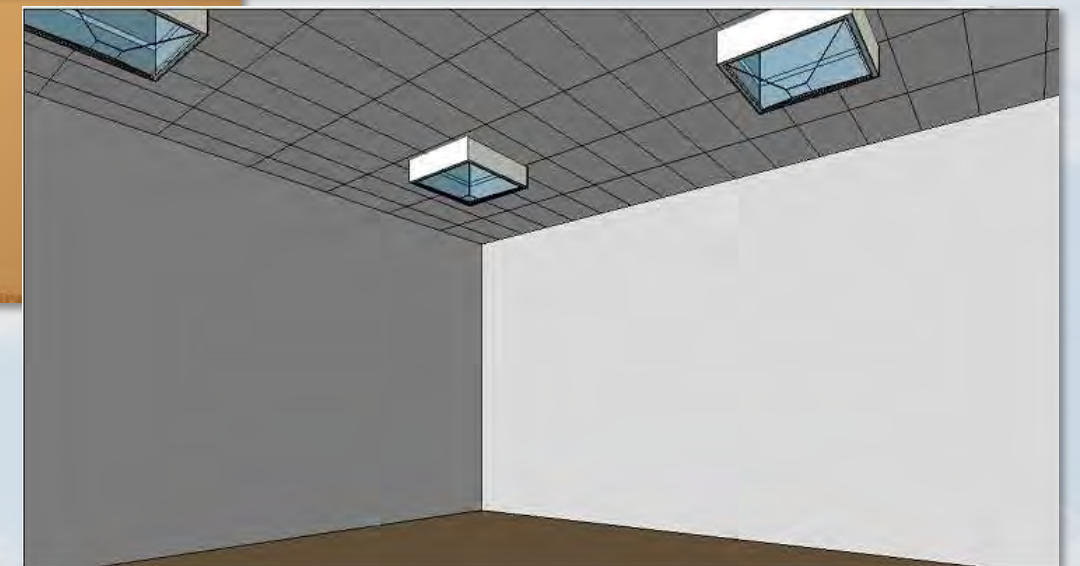
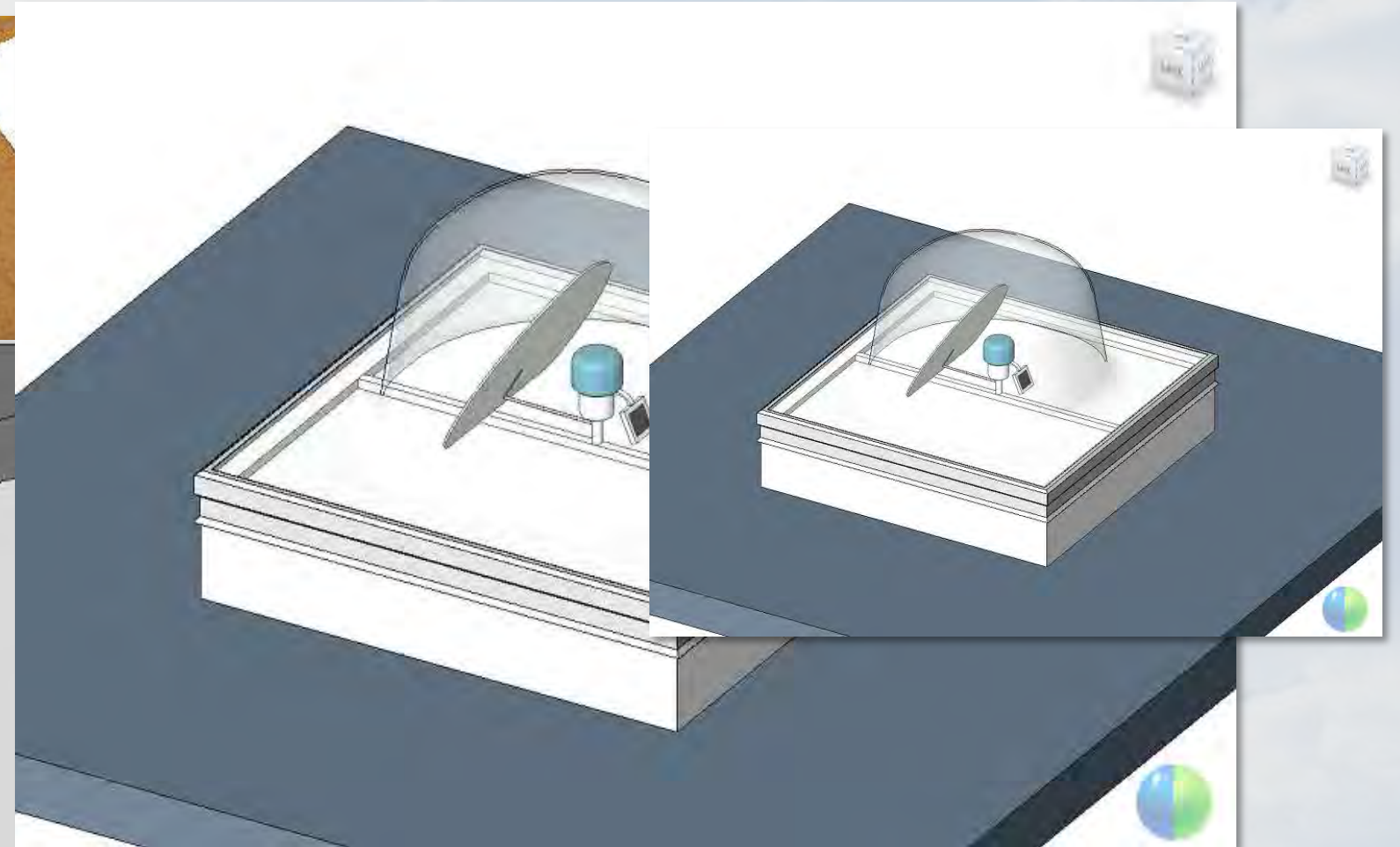
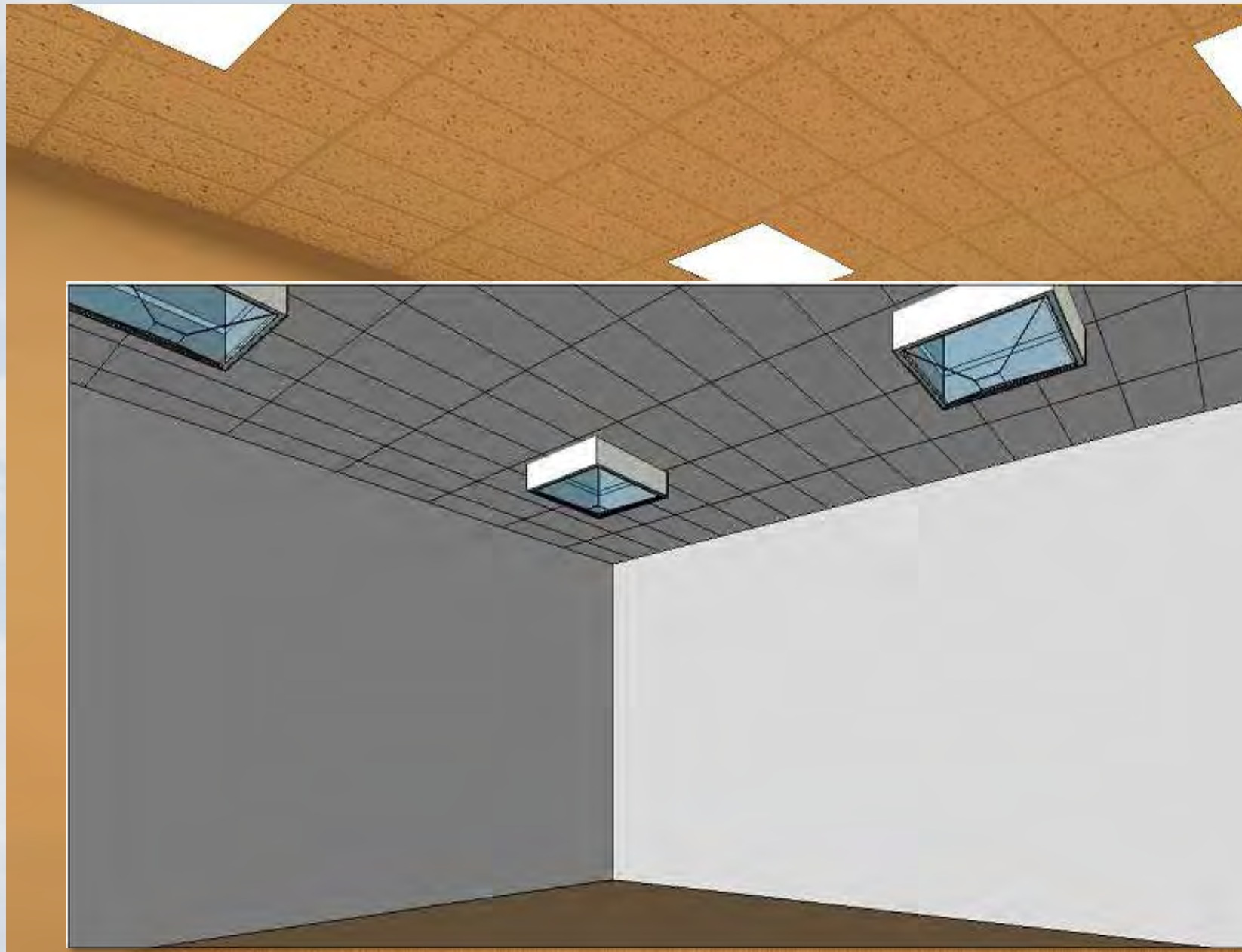
CIRALIGHT INC., CAT# SUN TRACKER ONE

4 ft. x 4 ft. Skylight w/ clear roof dome and square prismatic cone ceiling diffuser
Tested in Sun City, CA on June 21, 2007. LUMEN RATING = 57691 LMS.
Mirror Tracking System adjusts for Sun movement every 10 minutes.

AVERAGE ILLUMINANCE (FOOTCANDLE) DATA SPACING (FT.)

Ceiling HL.(FT.)	20X20	22X22	24X24	26X26	28X28	30X30	32X32	34X34	36X36	38X38	40X40
8	161	129	110	90	77	71	58	52	45	39	39
10	158	126	107	88	76	69	57	50	44	38	38
12	154	123	105	86	74	68	55	49	43	37	37
14	151	120	102	84	72	66	54	48	42	36	36
16	147	118	100	83	71	65	53	47	41	35	35
18	144	115	98	81	69	63	52	46	40	35	35
20	141	113	96	79	68	62	51	45	39	34	34
22	138	110	94	77	66	61	50	44	39	33	33
24	135	108	92	76	65	59	49	43	38	32	32
26	132	106	90	74	64	58	48	42	37	32	32
28	130	104	88	73	62	57	47	42	36	31	31
30	127	102	87	71	61	56	46	41	36	31	31
32	125	100	85	70	60	55	45	40	35	30	30
34	123	98	83	69	59	54	44	39	34	29	29
36	121	96	82	67	58	53	43	39	34	29	29
38	118	95	81	66	57	52	43	38	33	28	28
40	116	93	79	65	56	51	42	37	33	28	28
42	114	92	78	64	55	50	41	37	32	27	27
44	112	90	76	63	54	49	40	36	31	27	27
46	110	88	75	62	53	49	40	35	31	26	26
48	108	87	74	61	52	48	39	35	30	26	26
50	106	85	72	60	51	47	38	34	30	26	26

Suntracker BIM Object



BIM contains IES Light Principles

Ciralight's Contribution to LEED Certification

Here are examples of LEED credits that Ciralight's Smart Skylight will contribute to achieving these credits:

Energy and Atmosphere:

- **EA Prerequisite 2: Minimum Energy Performance:** To establish the minimum level of energy efficiency for the proposed building and systems to reduce environmental and economic impacts associated with excessive energy use.
- **EA Credit 1: Optimize Energy Performance Credit: (1-10 points)** To achieve points for this credit, a project must demonstrate a percentage improvement in the proposed building performance rating compared to the baseline building performance rating per ASHRAE/IESNA Standard 90.1-2004 (without amendments), by a whole building project simulation using the Building Performance Rating Method in Appendix G of the Standard. **Ciralight Relevance:** Due to its ability to channel daylight into buildings, Ciralight's Suntracker One may be able to provide desired light levels while maintaining a lower skylight to floor space ratio. This may be of significant value when considering the heat gain or loss often attributed to passive daylighting. In addition, since the Suntracker incorporates thermal barriers to minimize heat gain/ heat loss and further, may provide sufficient lighting longer each day than other skylights, the use of the active system could significantly reduce the amount of electricity required to light a building.

Materials & Resources:

- **MR Credit 5.1- 5.2: Regional Materials: 10%/ 20% Extracted, processed & Manufactured Regionally (1-2 points)** Credits are available for projects which use building materials or products that have been extracted, harvested or recovered, as well as manufactured, within 500 miles of the project site for a minimum of 10% (based on cost) of the total materials value. If only a fraction of a product or material is extracted/ harvested/ recovered and manufactured locally, then only that percentage (by weight) shall contribute to the regional value). **Ciralight Relevance:** Relative to Ciralight's Suntracker, this credit is relevant for projects within 500 miles of Texas zip codes 75074, 75002, 75042, Arizona zip code 85726 and California zip code 91761

Indoor Environment Quality:

- **EQ Credit 6.1: Controllability of Systems: Lighting: (1 point)** This credit gives a point for individual lighting controls for 90% (minimum) of the building occupants to enable adjustment to suit individual task needs and preferences and provides lighting system controllability for all shared multi-occupant spaces to enable lighting adjustment that meets the group needs and preferences. **Ciralight Relevance:** Ciralight could be beneficial to achieving this credit if used in conjunction with our recommended lighting control system.
- **EQ Credit 8.1: Daylight and Views: Daylight 75% of Spaces: (1 point)** In order to qualify for this point, the project must achieve a minimum daylight factor of 2% in a minimum of 75% of all regularly occupied areas. **Ciralight Relevance:** When designing with skylights, it may become necessary to increase the daylight factor in order to achieve the desired light levels. Due to its ability to channel daylight into buildings, Ciralight's Suntracker can maximize interior day lighting, which will connect building occupants with natural lighting.

Innovation & Design Process:

- **ID 1.1: Innovation in Design(1 point)** Create an education program to teach and provide awareness around the benefits of natural lighting to the interiors space, and why it is important for your occupant to understand the value of having natural lighting in their working environment. Ciralight will not only channel natural lighting into the space but will maximize the amount of natural lighting through it's solar tracking system.

Please Note: USGBC and/or the LEED program do not certify, promote, or endorse products and services of individual companies, products and services. LEED credits requirements cover the performance of materials in aggregate not the performance of individual products or brands. Therefore, products that meet the LEED performance criteria can only contribute toward earning points needed for certification; they cannot earn points individually. For more information on LEED, visit www.usgbc.org.

Ciralight - LEED Contribution Chart

The chart below gives you an idea of where Ciralight product can potentially contribute into each LEED prerequisites and credits in the different LEED rating systems. For more information about the LEED rating system, please visit USGBC website at www.usgbc.org.

LEED Rating Systems:

- LEED for New Construction: LEED-NC 2009
- LEED for Core and Shell: LEED-CS 2009
- LEED for Schools: LEED-S 2009
- LEED for Commercial Interiors: LEED-CI 2009
- LEED for Existing Buildings: LEED-EBOM 2009
- LEED for Homes: LEED-H 2008
- LEED for Retail Commercial Interiors Pilot: LEED-R-CI
- LEED for Retail New Construction Pilot: LEED-R-NC
- LEED for Healthcare Pilot: LEED-HC (GGHC v2.2)



CiraLight - LEED Guidance Chart		LEED RATING SYSTEM							
		NC 2009	CS 2009	S 2009	EBOM 2009	LEED-H 2008	LEED-R-NC	LEED - HC	CI 2009
Sustainable Sites									
SS 8.1	Light Pollution Reduction	x	x	x	x		x	x	x
Energy & Atmosphere									
Prereq 2	Minimum Energy Performance	x	x	x	x	x	x	x	x
EA 1	Optimize Energy Performance	x	x	x	x	x	x	x	x
EA 4	Windows							x	
Materials & Resources									
Credit 5.1	Regional Materials, 10% Extracted, Processed, & Manufactured Regionally	x							x
Credit 5.2	Regional Materials, 20% Extracted, Processed, & Manufactured Regionally	x							x
Indoor Environmental Quality									
Credit 6	Controllability of Systems, Lighting & Thermal Comfort	x	x	x			x	x	x
Credit 8.1	Daylight & Views, Daylight 75% of Spaces	x	x	x	x		x	x	x
Credit 8.2	Daylight & Views, Views for 90% of Spaces	x	x	x	x		x	x	x
Innovation & Design Process									
Credit 1.1	Innovation in Design: Exemplary Credit	x	x	x	x		x	x	x
Credit 1.2	Innovation in Design: Education	x		x			x		
Total possible contribution for each rating system:		10	7	8	6	2	8	8	9

Certified 40-49 points Silver 50-59points Gold 60-79 points Platinum 80 & Above points

Ciralight Warranty

10 Year Warranty

Set'em & Forget'em



CIRALIGHT SMART SKYLIGHT DAYLIGHTING SYSTEM MANUFACTURER'S LIMITED WARRANTY

Ciralight Global, Inc. ("CGI"), is pleased to offer a limited warranty on the SunTrackerOne and SunTrackerTwo Ciralight Smart Skylights as more specifically outlined below ("Products"). Ciralight Global, Inc. warrants its products and parts against defects in, materials, workmanship including failure to operate within its indicated specifications i.e. failure of its mirrors to face the sun at +/- 10 degrees at any time during daylight. In addition, CGI warrants the skylight against leaking as part of the Dome warranty provided that the lightwells and curbs, if not acquired from CGI, meet with CGI's approval, and further provided that the products are installed in accordance with CGI's written specifications. The parts under warranty and details thereof are as follows:

<u>Part Description</u>	<u>Types of Warranty</u>	<u>Duration</u>
Acrylic Dome & Frame	Manufacturer's Defect	10 years
Mirror Assembly	Manufacturer's Defect	10 years
GPS Controller	Manufacturer's Defect	10 years
Flat Lens	Manufacturer's Defect	10 years
Bottom Lens	Manufacturer's Defect	10 years

Ciralight Global, Inc. will repair or replace (at its option) any product and/or any of its parts, or, at CGI's selection, give credit for the original purchase price. Any such repair or replacement shall be made by CGI, within 60 (sixty) days of the receipt from the Distributor or the end user of notification and description of the defect and prompt verification thereof by CGI or for valid claims made under Warranty, CGI shall bear all normal transportation and/or shipment costs from and to the Distributor or the customer, as the case may be, including but not limited to costs of installation of the replaced product, or its parts, at the facilities of the Distributor or the end user whichever applies.

Each of the warranty periods set forth above commences on the date the Product has been shipped by CGI.
In the event the seal to the GPS Controller Unit case is broken, the warranty on the GPS Controller Unit is void.

Rev. 3/20/2010

Ciralight Suntrackers: Tested Tough

- Lifecycle tested up to 30 years under extreme environmental conditions (minus 20 degrees to + 200 degrees)
- AAMA A440-05 Certified - standard/Specification for skylights
- Wind tested up to 105 miles per hour
- Rain Tested up to 4 inches of rain per hour with winds of 70mph.
- Fall Protection up to 1200 lbs dropped from 6 feet.
- Temperature stability - does not result in the heat gain associated with normal skylights.
- Lumination provides up to 3x's the light of normal skylights.
- Performance Rating – VLT = 91%, SHGC = .3196, U-Value = .35



Daylighting in Schools

***An Investigation into the Relationship Between
Daylighting and Human Performance***

Condensed Report



August 20, 1999

Submitted to:

George Loisos

The Pacific Gas and Electric Company

on behalf of the

California Board for Energy Efficiency Third Party Program



CIRALIGHT



HESCHONG
MAHONE
GROUP

Study of Daylighting in Schools

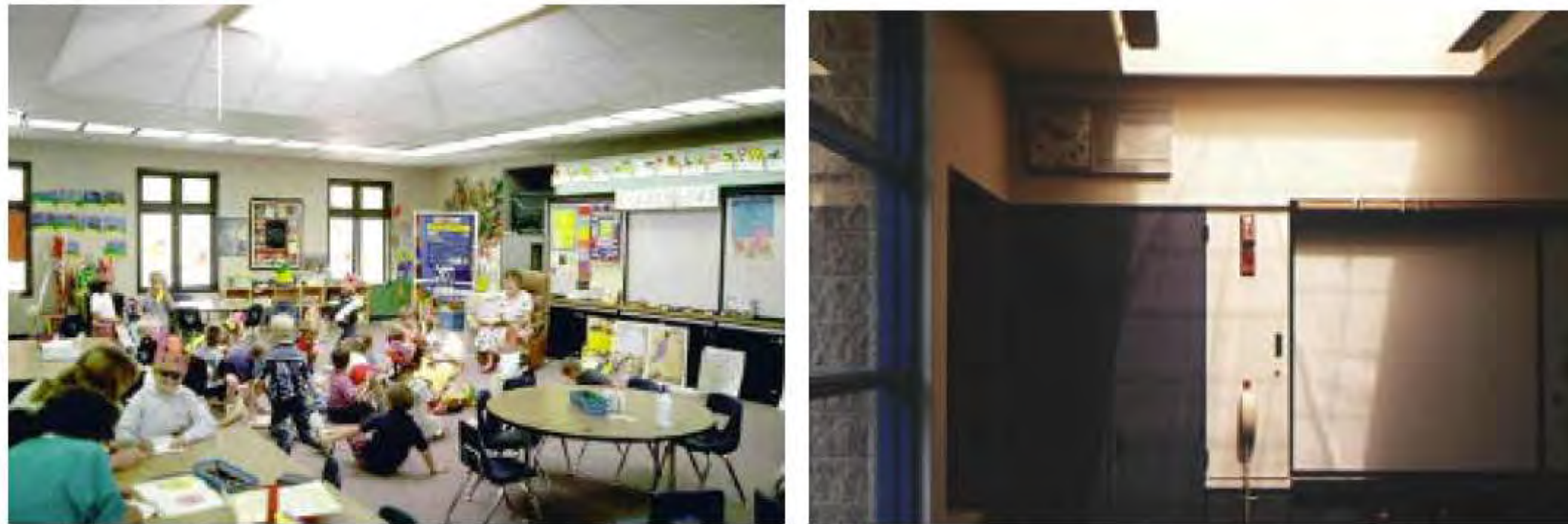


Figure 2: Type A Skylight (left) and Type B Skylight (right)

- a. *“The classrooms with the most amount of daylighting are seen to be associated with a 20% to 26% faster learning rate.”*
- b. *“The classrooms with the Skylight Type A are seen to be associated with a 19% to 20% faster improvement when compared to classrooms with no skylights.”*
- c. *“The classrooms with the Skylight Type B are seen to be associated with a 21% decrease for reading tests, and no significant result for math tests.”*



HESCHONG
MAHONE
GROUP

Study of Daylighting in Schools



Figure 2: Type A Skylight (left) and Type B Skylight (right)

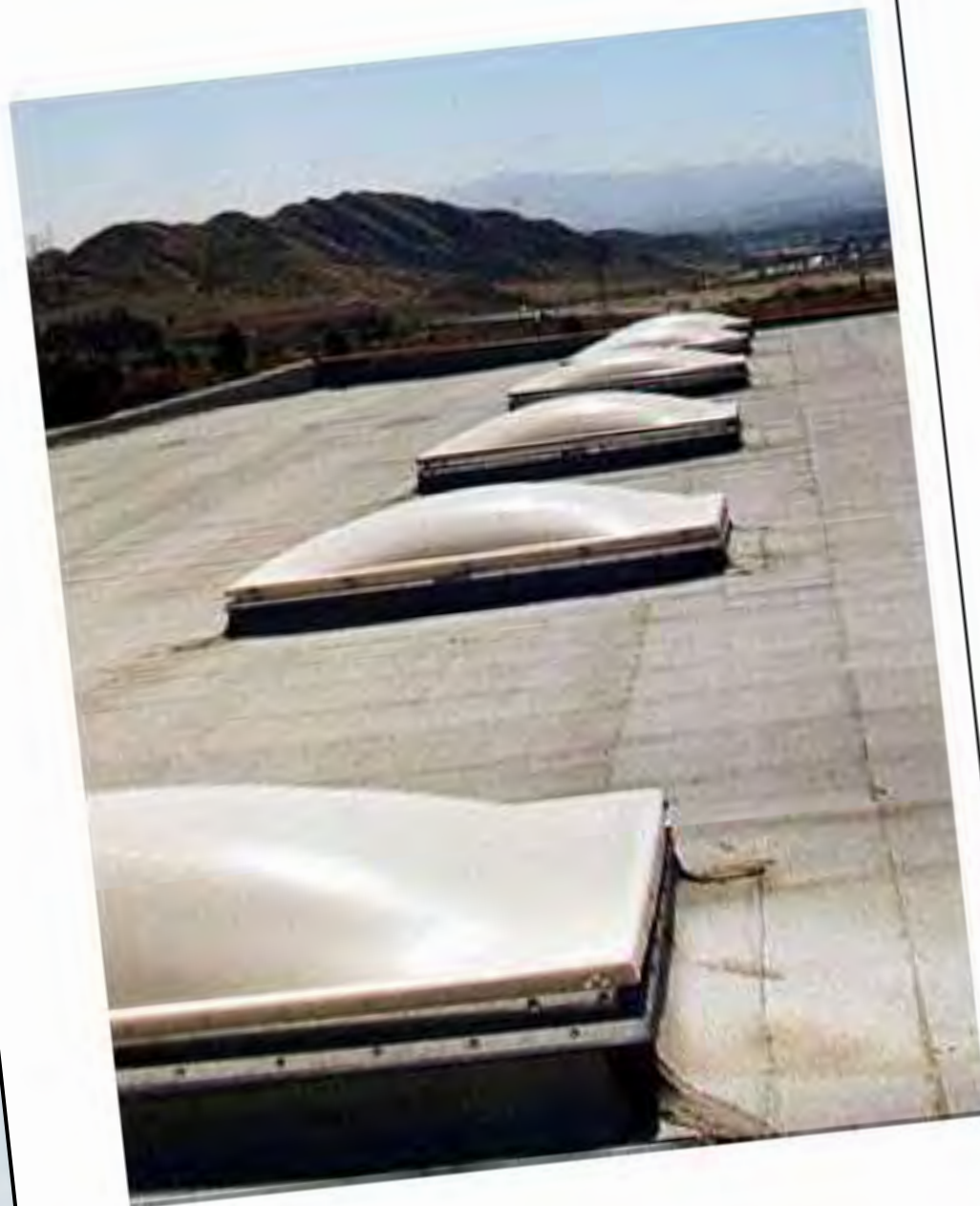
“Skylight Type A had the most even light distribution of the five skylight types, fully diffused without any potential for direct sunlight to enter the room.”

Conclusions;

- ✓ *Improved visibility due to higher illumination levels.*
- ✓ *Improved visibility due to improved light quality*
- ✓ *Better distribution of light, better color rendition*
- ✓ *Improved health, Improved mood*

CALIFORNIA ENERGY
COMMISSION

Daylight and Retail Sales



TECHNICAL REPORT

October 2003
P500-03-082-A-5



**HESCHONG
MAHONE
GROUP**

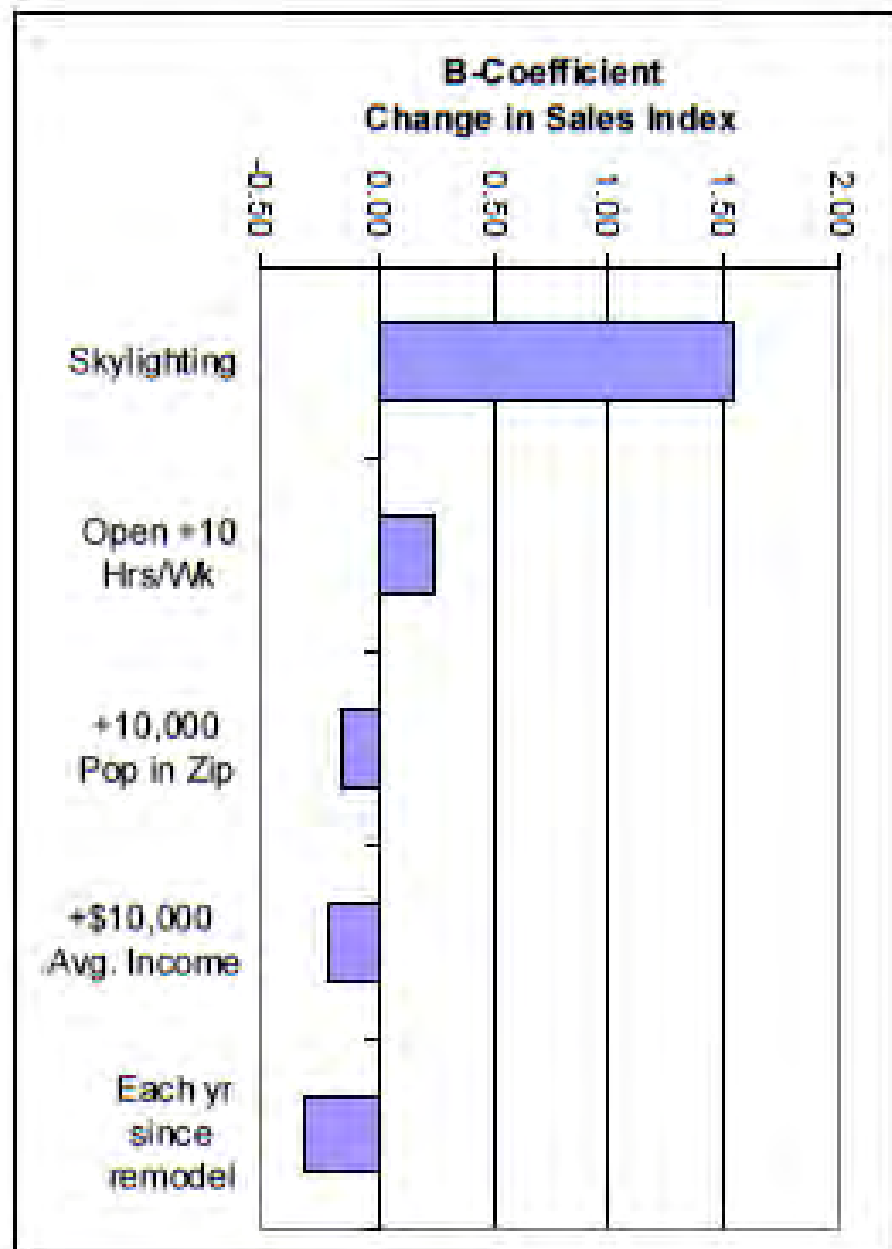
CALIFORNIA ENERGY COMMISSION

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CIRALIGHT
SMART SKYLIGHTS

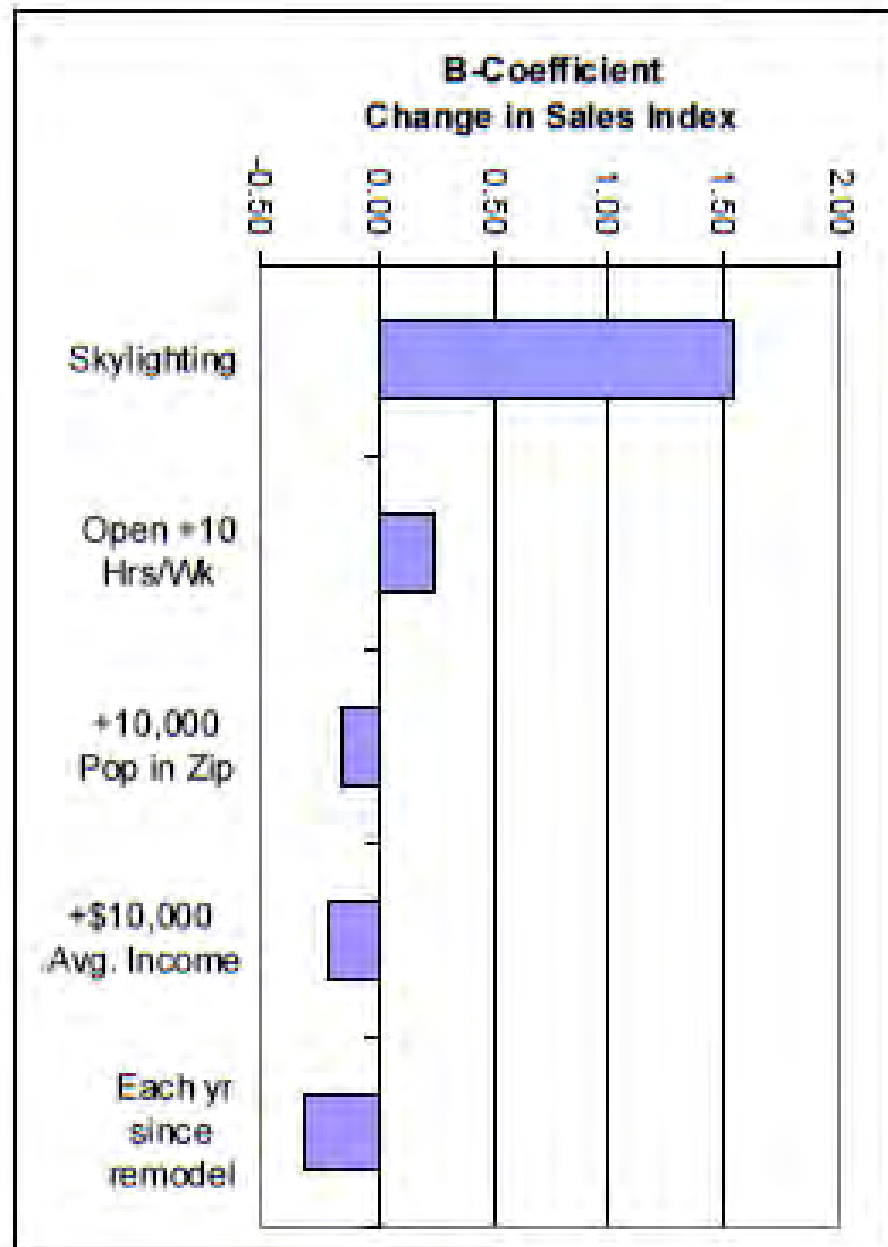


Daylighting and Retail Sales

- The lighting energy savings from skylights and photo-control operation tend to run from about 20% to 30% and up to three times more using state of art Daylighting systems.
- Adding sky-lighting to the average non-skylit store would be likely to improve its performance by 6% or for individual stores by up to 40%.
- A dose/response relationship was found, whereby more hours of useful daylight in a store are associated with a greater daylight effect on sales.
- The value of the energy savings from daylighting is far overshadowed by the value of the increase in sales due to daylighting, by the most conservative estimate of at least 19 times and more likely by 45 to 100 times.

Conclusions

- *Greater Customer Loyalty*
- *More Relaxed Customers*
- *Higher Ticket Sales*
- *More Sale Transactions*
- *Higher Illumination Levels*
- *Improved Lighting Quality*
- *More Attractive Products*
- *Connection to the Outdoors*
- *Favorable Biological Effects*
- *Less Employee Absenteeism & Turnover*
- *Increased Employee Moral*
- *More daylight hours equals greater sales*



Daylighting and Retail Sales

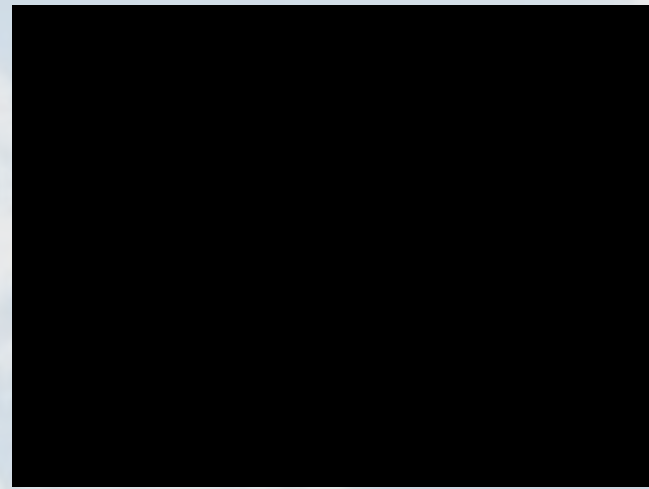
Summary of Suntracker Advantages

- Captures sun light when the sun is as low 10 degrees in the sky.
- Lights off for longer hours of the day.
- Provides high levels of illumination, evenly distributed.
- Not the heat gain associated with normal skylights.
- Better color rendition, absence of flicker.
- Natural light provides a more productive work environment.
- Less absenteeism in work place. Improved student performance.
- Enhanced sales in retail environments.
- Reduces utility costs.
- LEED points toward LEED Certification.
- Solar powered – entitled to tax and utility incentives.
- Provides a bright abundant, quiet, healthy natural light, just as nature intended for up to 10.5 hours a day.



CIRALIGHT
SMART SKYLIGHTS

Testimonials & Feature Reports



**Ace Hardware Owner - Bill Wygal
Bill's Ace Hardware, Martinez CA**

Click on box to play Video





**A-1 Cold Storage
Los Angeles, CA**

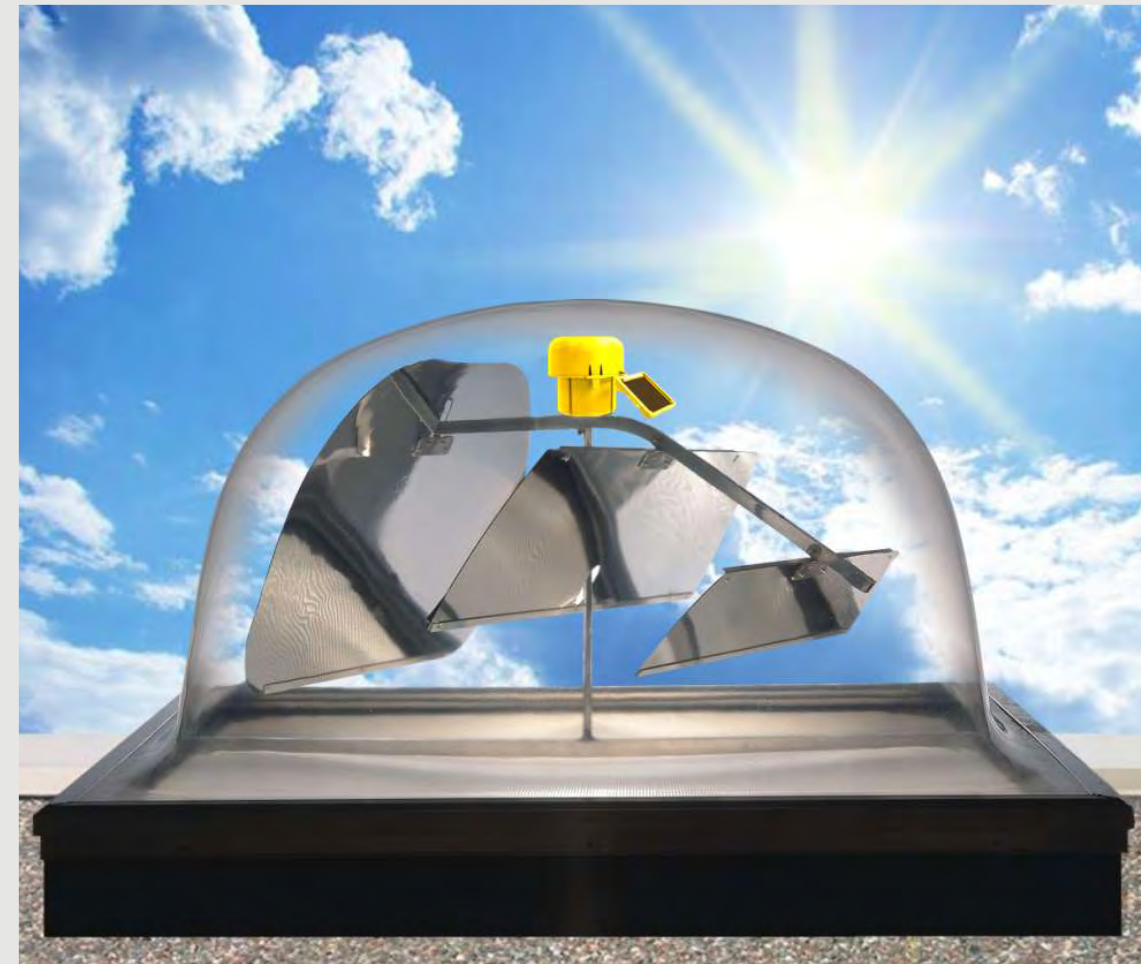


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Saving the Planet One Building at a time



CIRALIGHT
SMART SKYLIGHTS



**Brighten you day!
With Ciralight Smart Skylights**