



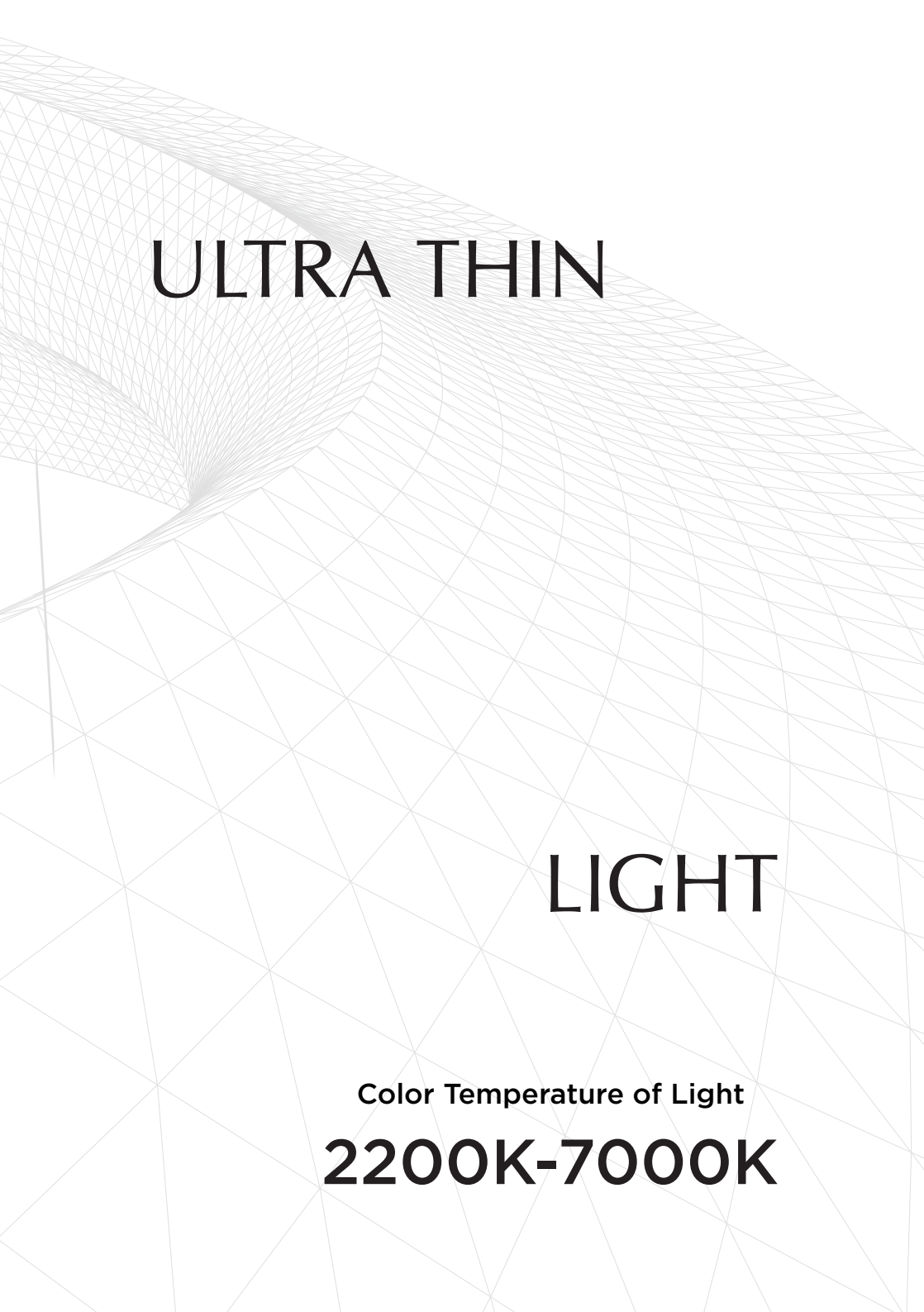
THIS CATALOGUE

Ask us for the *price.*

We share pricing personally, based on your project — so you always get the right price for your requirement.

Get your price on our website

jainsonslightsonline.com

The background of the entire page is an abstract geometric pattern. It consists of a series of thin, light gray lines that form a grid of triangles and quadrilaterals. The lines are arranged in a way that creates a sense of depth and perspective, with some lines appearing to recede into the distance. The overall effect is a complex, three-dimensional wireframe structure.

ULTRA THIN

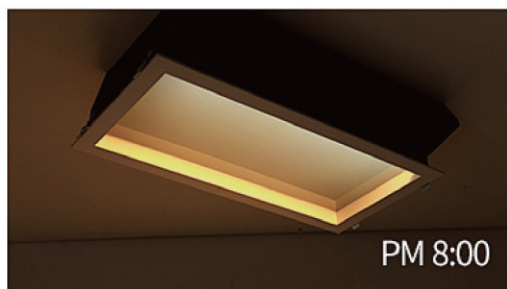
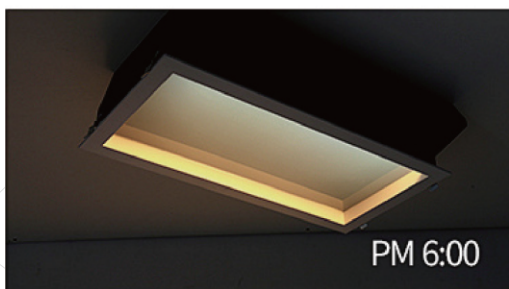
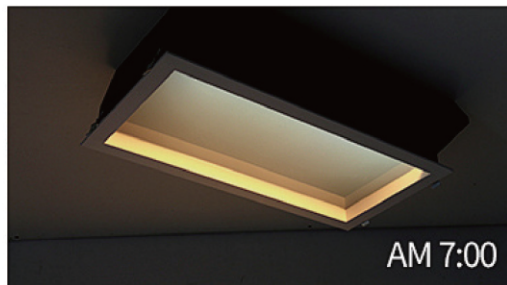
LIGHT

Color Temperature of Light

2200K-7000K

ULTRA THIN JAINSONS LIGHTS 2200K-7000K

Stepless Dimming Simulates
the light color from Sunrise to Sunset.



Sunrise to Sunset



Micro and Nanotechnology

Simulating Rayleigh scattering effect in the atmosphere To truly capture the essence of the Blue Sky, the Sky Light utilizes nanotechnology to realistically simulate the Rayleigh scattering effect of the atmosphere, replicating the effect of countless tiny particles irradiated by sunlight to ultimately present a sky-blue hue that closely resembles the sky.

Suitable for :
Minimalist Living Rooms
Hotel Corridors
Basements
Dark Rooms
Other Windowless



Hang a lamp?"

Yes! Let the windows let in light during the day and emit light at night."

ULTRA THIN SKY LIGHT WINDOW

2200K-7000K



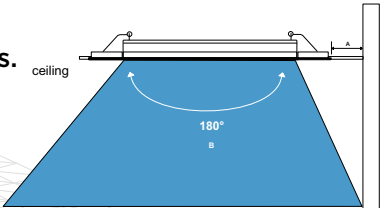
Configuration : Tuya Smart Home
Protocol : Zigbee
Opening Size : L1360*W810mm
Power : 144W
Color Temp. : 2200-7000K
Lumens : 4000lm
CRI : ≥ 97
Beam Angle : 180°
Fitting Colour : Sand White
Led Brand : Sanan Lens Led
Net Weight : 30kg
Driver : High-PF | No-Flicker



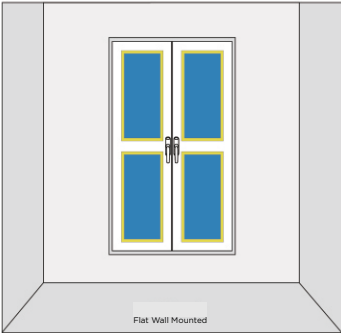
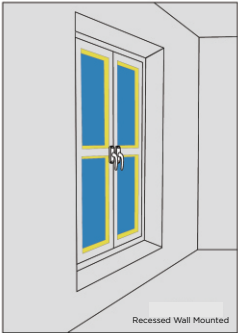
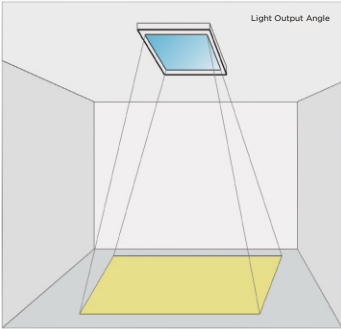
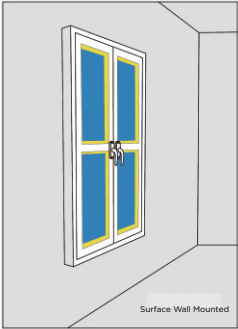
Reflect Cover
with Auxiliary lights

PRODUCT CODE	OUTER SIZE (LxWxH)	CUTOUT SIZE (LxW)
GL-SKY-8093-C-4T	1355*805*85MM	1355*805MM

Lighting characteristics: The thinnest skylight (thickness $\leq 5.3\text{cm}$), designed primarily for artificial skylight in windowless dark rooms.



Installation distance
A = Distance between light fixture and wall;
B = Beam angle = 180°



Installation Step:



Step 1: Use the provided screws to fix the I-beam bracket to a flat wall, leaving the screw rods outside the wall.



Step 2: Secure the bursting point on the printing plate firmly.



Step 3: Install the four lamp holders onto the lamp frame.



Step 4: Power on the door and ensure all light sources are fully illuminated.



Step 5: After ensuring the light source is powered on, gently close the left and right lamp bodies.



Step 6: Installation complete.

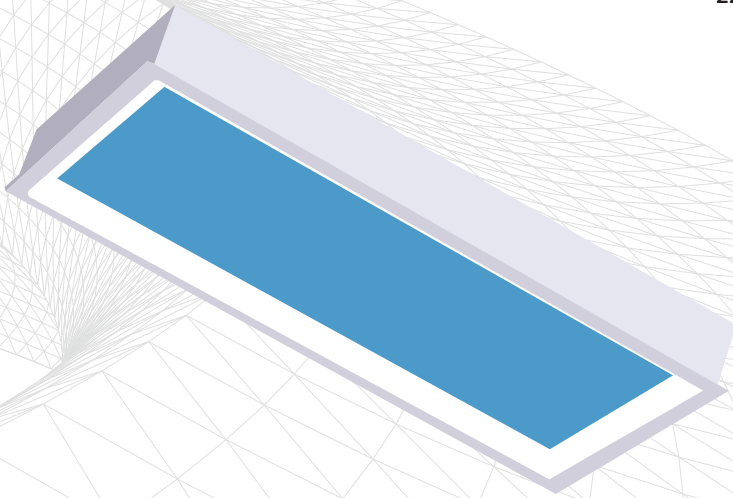


Not high enough?

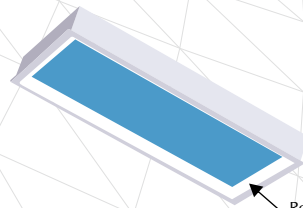
The ultra-thin skylight makes the ceiling 'invisible', instantly enlarging the space

ULTRA THIN SKY LIGHT RECESSED CEILING

2200K-7000K



Configuration : Tuya Smart Home
Protocol : Zigbee
Opening Size : L585*W285mm
Power : 36W
Color Temp. : 2200-7000K
Lumens : 2000lm
CRI : ≥ 97
Beam Angle : 180°
Installation : Recessed
Fitting Colour : Sand White
Led Brand : Sanan Lens Led
Net Weight : 4.2kg
Driver : High-PF | No-Flicker

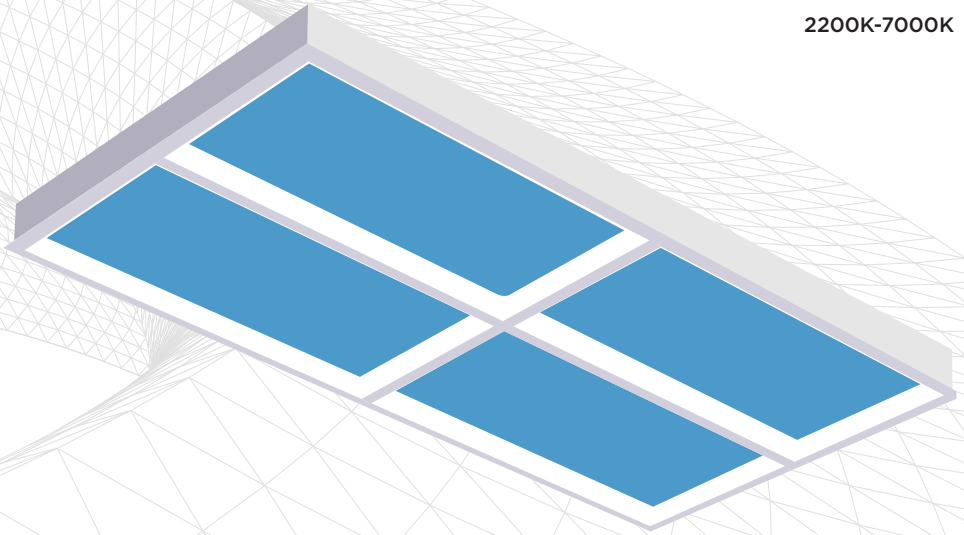


Reflect Cover
with Auxiliary lights

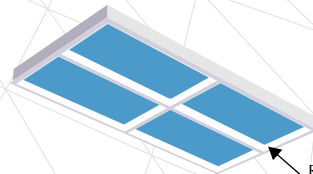
PRODUCT CODE	OUTER SIZE (LxWxH)	CUTOUT SIZE (LxW)
GL-SKY-8087-1T	600*300*53MM	580*282MM

ULTRA THIN SKY LIGHT RECESSED CEILING

2200K-7000K



Configuration : Tuya Smart Home
Protocol : Zigbee
Opening Size : L1167*W567mm
Power : 144W
Color Temp. : 2200-7000K
Lumens : 5000lm
CRI : ≥ 97
Beam Angle : 180°
Installation : Recessed
Fitting Colour : Sand White
Led Brand : Sanan Lens Led
Net Weight : 16.8kg
Driver : High-PF | No-Flicker

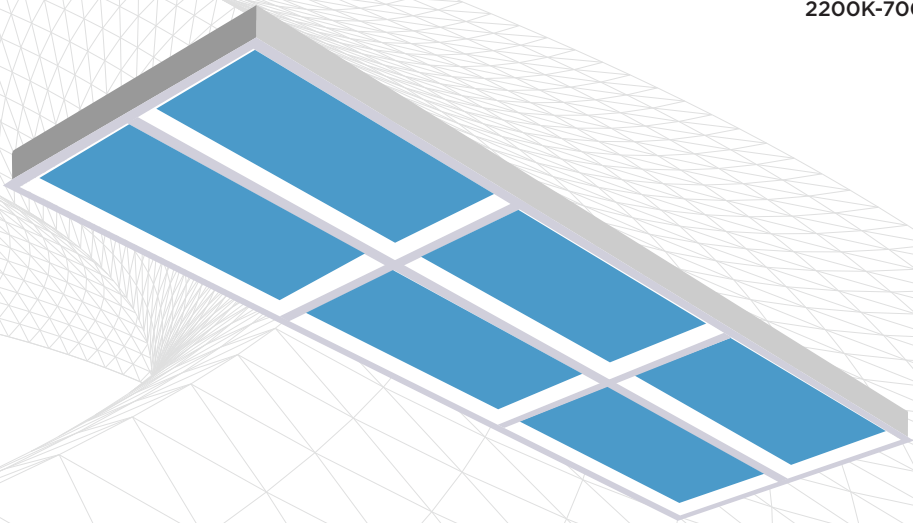


Reflect Cover
with Auxiliary lights

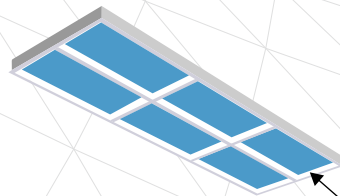
PRODUCT CODE	OUTER SIZE (LxWxH)	CUTOUT SIZE (LxW)
GL-SKY-8087-4T	1182*582*53MM	1164*562MM

ULTRA THIN SKY LIGHT RECESSED CEILING

2200K-7000K

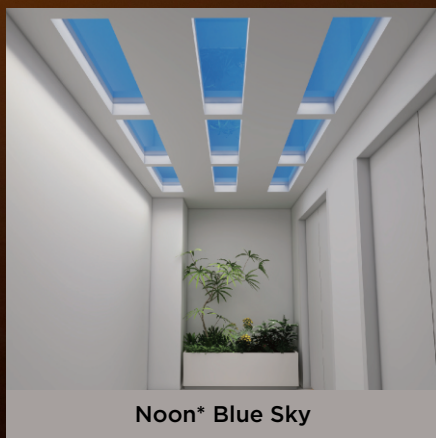
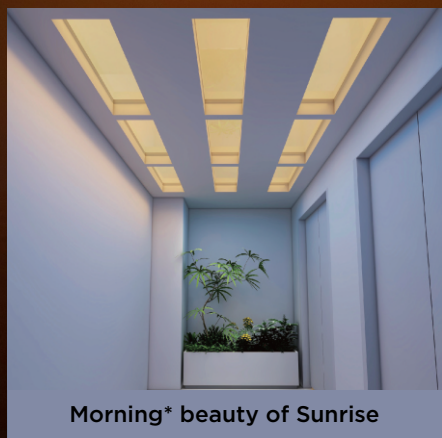


Configuration : Tuya Smart Home
Protocol : Zigbee
Opening Size : L1749*W567mm
Power : 216W
Color Temp. : 2200-7000K
Lumens : 6000lm
CRI : ≥ 97
Beam Angle : 180°
Installation : Recessed
Fitting Colour : Sand White
Led Brand : Sanan Lens Led
Net Weight : 25.2kg
Driver : High-PF | No-Flicker



Reflect Cover
with Auxiliary lights

PRODUCT CODE	OUTER SIZE (LxWxH)	CUTOUT SIZE (LxW)
GL-SKY-8087-C-6T	1764*582*53MM	1749*564MM

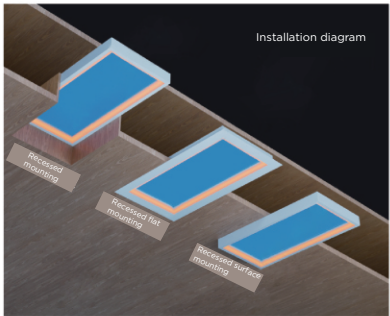
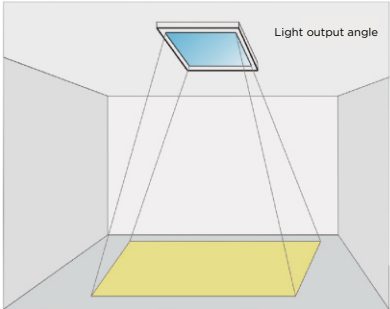
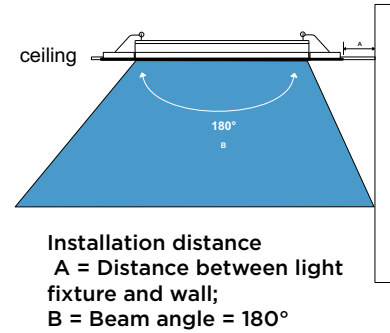
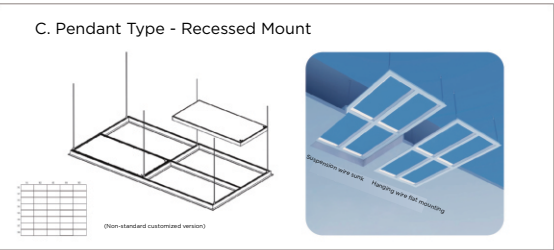
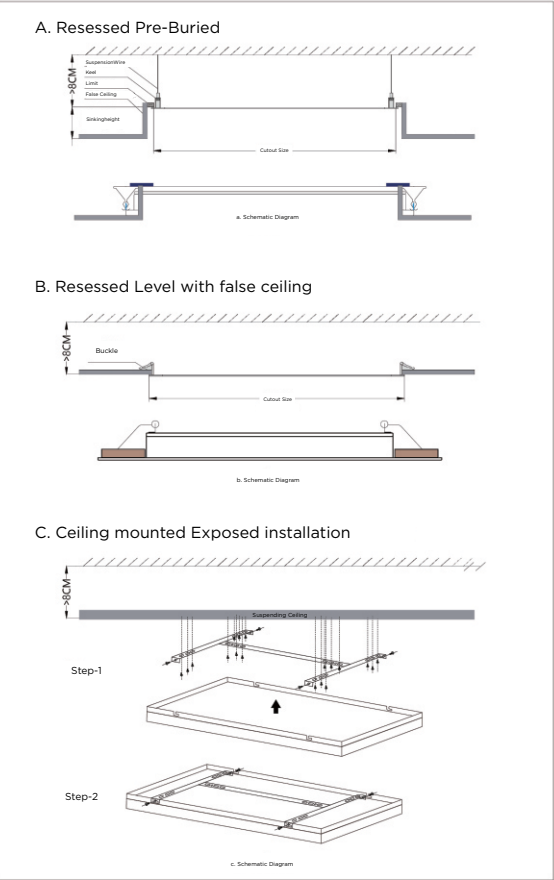




Skylight

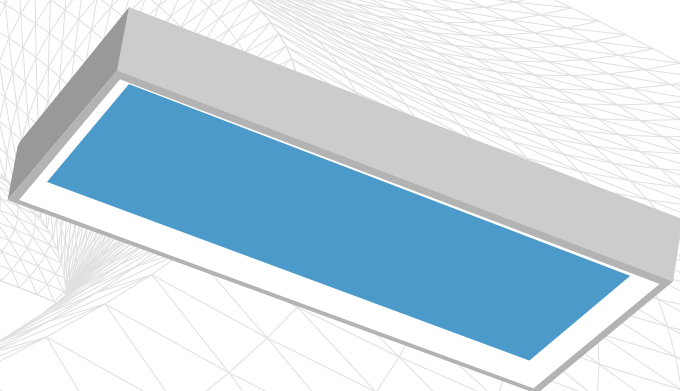
It is a lighting device that simulates the effect of a natural blue sky. Through a special Rayleigh scattering optical design and LED technology, it projects the light and shadow of the Yuanbao from the American TV series onto the ceiling, creating a lighting visual effect as if you were outdoors with blue sky, white clouds, and sunset overhead, from sunrise to sunset.

Lighting features: The thinnest skylight (thickness $\leq 5.3\text{cm}$), designed to seamlessly integrate into the ceiling.

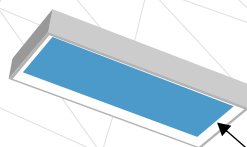


ULTRA THIN SKY LIGHT SURFACE CEILING

2200K-7000K



Configuration : Tuya Smart Home
Protocol : Zigbee
Power : 36W
Color Temp. : 2200-7000K
Lumens : 2000lm
CRI : ≥ 97
Beam Angle : 180°
Installation : Surface Mounted
Fitting Colour : Sand White
Led Brand : Sanan Lens Led
Net Weight : 4.3kg
Driver : High-PF | No-Flicker

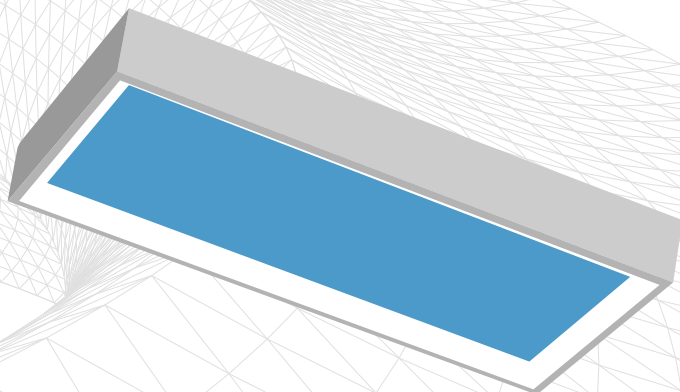


Reflect Cover
with Auxiliary lights

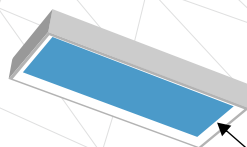
PRODUCT CODE	OUTER SIZE (LxWxH)
GL-SKY-8089-1T	600*300*70MM

ULTRA THIN SKY LIGHT SURFACE CEILING

2200K-7000K



Configuration : Tuya Smart Home
Protocol : Zigbee
Power : 72W
Color Temp. : 2200-7000K
Lumens : 2000lm
CRI : ≥ 97
Beam Angle : 180°
Installation : Surface Mounted
Fitting Colour : Sand White
Led Brand : Sanan Lens Led
Net Weight : 9.2kg
Driver : High-PF | No-Flicker

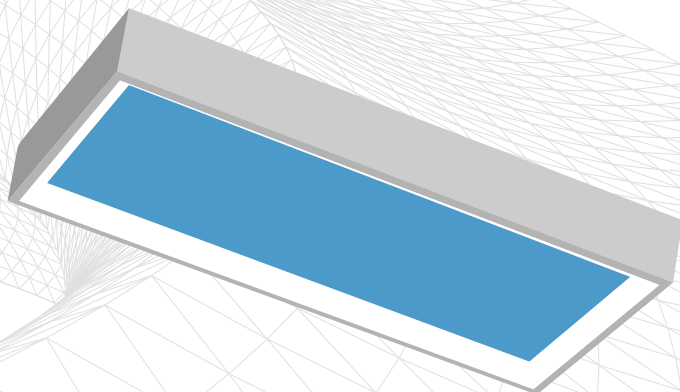


Reflect Cover
with Auxiliary lights

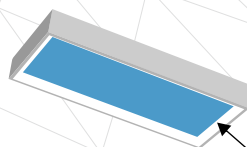
PRODUCT CODE	OUTER SIZE (LxWxH)
GL-SKY-8089-12030	1200*300*70MM

ULTRA THIN SKY LIGHT SURFACE CEILING

2200K-7000K



Configuration : Tuya Smart Home
Protocol : Zigbee
Power : 120W
Color Temp. : 2200-7000K
Lumens : 2000lm
CRI : ≥ 97
Beam Angle : 180°
Installation : Surface Mounted
Fitting Colour : Sand White
Led Brand : Sanan Lens Led
Net Weight : 19.6kg
Driver : High-PF | No-Flicker

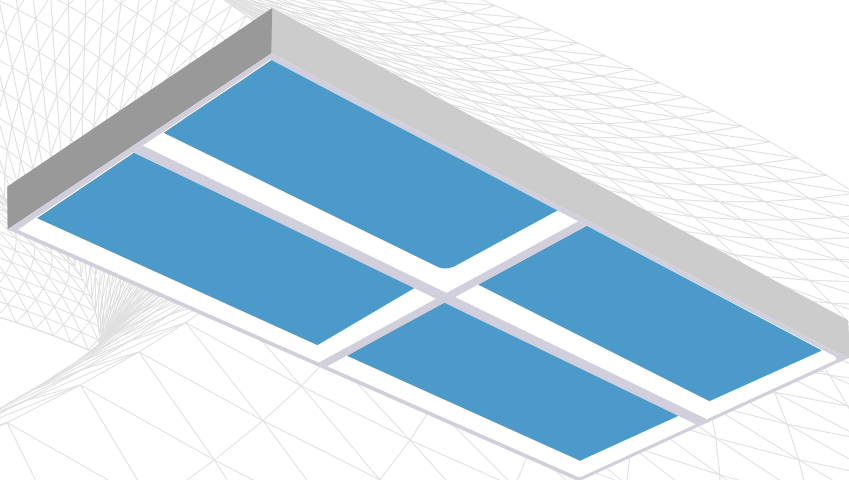


Reflect Cover
with Auxiliary lights

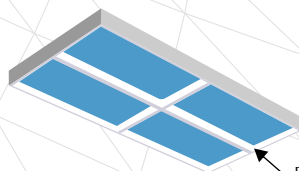
PRODUCT CODE	OUTER SIZE (LxWxH)
GL-SKY-8089-12060	1200*600*70MM

ULTRA THIN SKY LIGHT SURFACE CEILING

2200K-7000K



Configuration : Tuya Smart Home
Protocol : Zigbee
Power : 144W
Color Temp. : 2200-7000K
Lumens : 5000lm
CRI : ≥97
Beam Angle : 180°
Installation : Surface Mounted
Fitting Colour : Sand White
Led Brand : Sanan Lens Led
Net Weight : 17kg
Driver : High-PF | No-Flicker

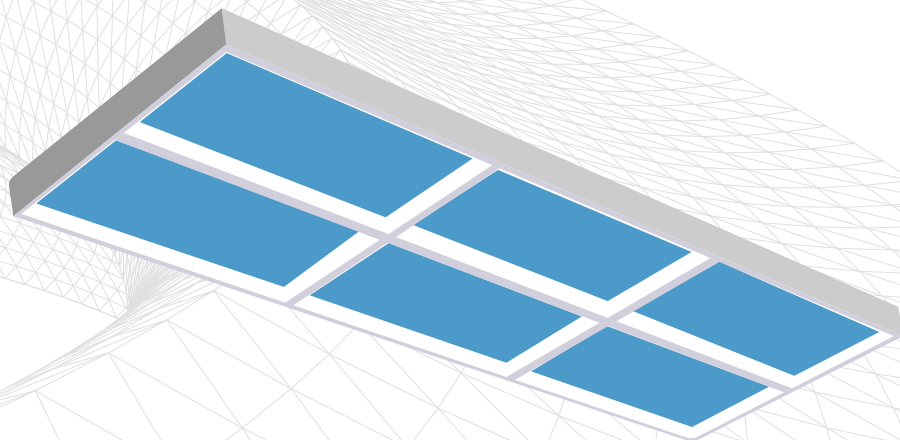


Reflect Cover
with Auxiliary lights

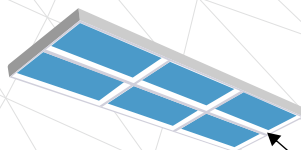
PRODUCT CODE	OUTER SIZE (LxWxH)
GL-SKY-8089-C-4T	1182*582*70MM

ULTRA THIN SKY LIGHT SURFACE CEILING

2200K-7000K



Configuration : Tuya Smart Home
 Protocol : Zigbee
 Power : 216W
 Color Temp. : 2200-7000K
 Lumens : 6000lm
 CRI : ≥ 97
 Beam Angle : 180°
 Installation : Surface Mounted
 Fitting Colour : Sand White
 Led Brand : Sanan Lens Led
 Net Weight : 25.5kg
 Driver : High-PF | No-Flicker



Reflect Cover
with Auxiliary lights

PRODUCT CODE	OUTER SIZE (LxWxH)
GL-SKY-8089-C-6T	1764*582*70MM

Highlighter Light Cut Series

Lighting characteristics: 40° beam angle, featuring multi-scene color temperature cutting technology, suitable for spaces requiring localized focused lighting.



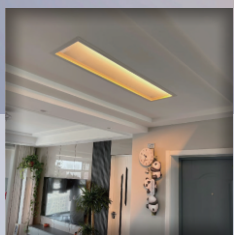
Highlight your object □□➡

Color Temperature of Light

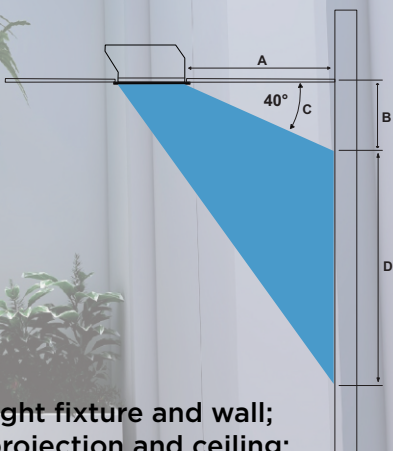
2200K-10000K

40° beam angle

Like the sun falling, light cuts through the darkness like a knife.



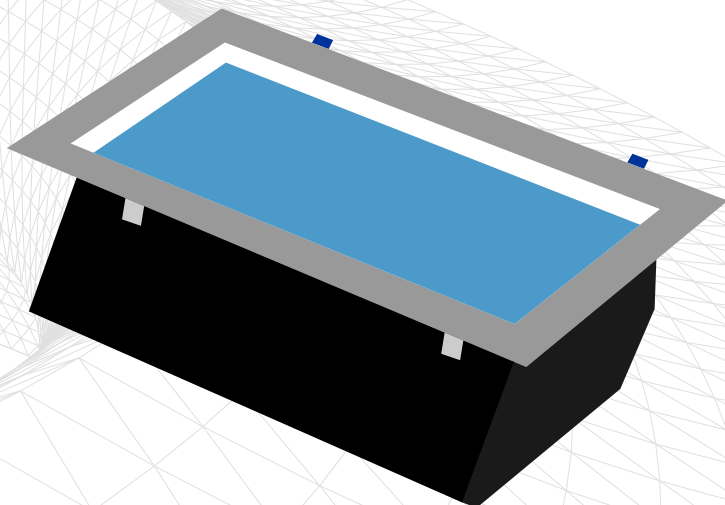
ceiling



**Installation distance: A = Distance between light fixture and wall;
B = Distance between the top edge of light projection and ceiling;
C = East angle = 40°**

HIGHLIGHTER SKY LIGHT LIGHT CUT 40°

2200K-10000K

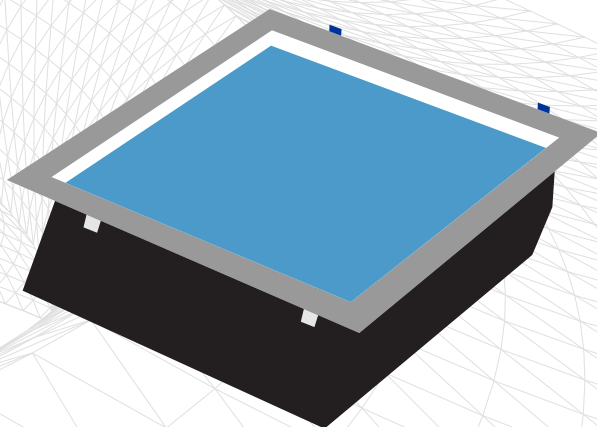


Configuration : Tuya Smart Home
Protocol : Zigbee
Opening Size : L585*W285MM
Power : 60W
Color Temp. : 2200-10000K
CRI : ≥ 97
Beam Angle : 40°
Installation : Recessed
Fitting Colour : Sand White
Led Brand : Sanan Lens Led
Net Weight : 3.5kg
Driver : High-PF | No-Flicker

PRODUCT CODE	OUTER SIZE (LxWxH)	CUTOUT SIZE (LxW)
GL-SKY-QRD-300*600	600*300*155MM	565*265MM

HIGHLIGHTER SKY LIGHT LIGHT CUT 40°

2200K-10000K

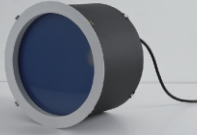


Configuration : Tuya Smart Home
Protocol : Zigbee
Opening Size : L285*W285MM
Power : 40W
Color Temp. : 2200-10000K
CRI : ≥ 97
Beam Angle : 40°
Installation : Recessed
Fitting Colour : Sand White
Led Brand : Sanan Lens Led
Net Weight : 2kg
Driver : High-PF | No-Flicker

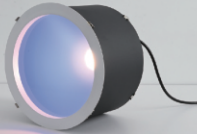
PRODUCT CODE	OUTER SIZE (LxWxH)	CUTOUT SIZE (LxW)
GL-JCD-300*300	300*300*150MM	266*266MM

SKY LIGHT SUN SERIES ROUND

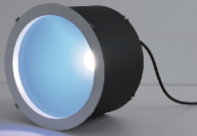
Turn off the Light



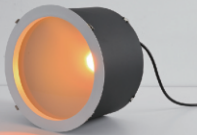
Morning



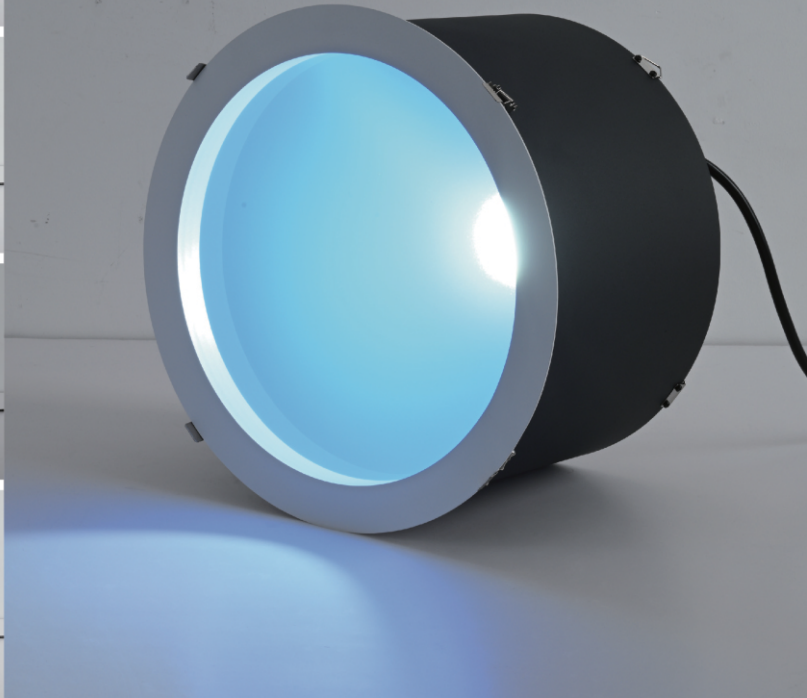
Noon



Evening

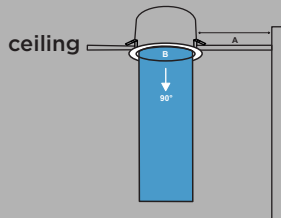


Sun-themed series (realistic sunlight simulation) Light characteristics: Bionic solar optical system, which reproduces the angle and color temperature changes of real sunlight.



A = Distance between light fixture and wall
B = Beam angle = 90°

Suitable for:
sunrooms, gyms, basements,
healing spaces, etc.

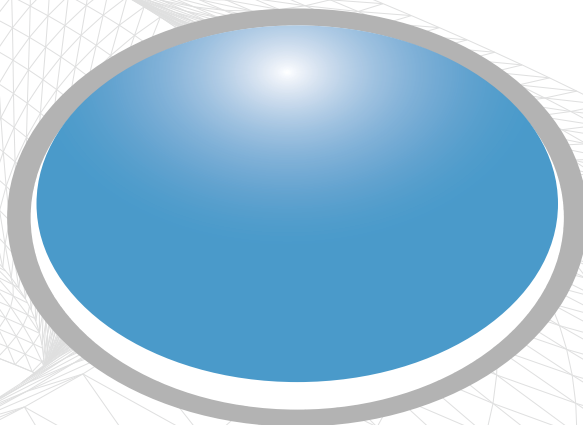


Skylights bring a little sun to your home.

It uses a sunlight-simulating LED light source, projecting the light onto the Ruili heat sink through a precisely scientifically designed optical angle, making the light panel look like a blue sky! When a person moves to observe, the simulated sunlight source seems to move as well (based on the principle of mirror symmetry refraction; when a person walks outside a mirror, the person in the mirror also walks, and so on). This creates the magical phenomenon of nature: as I walk, the sun seems to follow.

SKY LIGHT SUN SERIES RD

2000K-10000K



Configuration : Tuya Smart Home
Protocol : Zigbee
Opening Size : Ø320MM
Power : 40W
Color Temp. : 2000-10000K
CRI : ≥95
Beam Angle : 90°
Installation : Recessed
Net Weight : 4kg
Driver : High-PF | No-Flicker

PRODUCT CODE	OUTER SIZE (WxH)	CUTOUT SIZE (W)
GL-YXTY-Ø300	Ø340*200MM	Ø312MM

SKY LIGHT SUN SERIES SQ

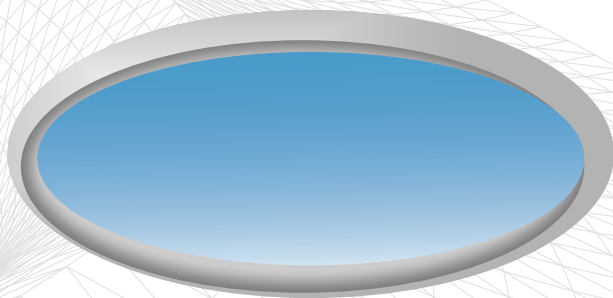
2000K-10000K

Configuration : Tuya Smart Home
Protocol : Zigbee
Opening Size : L585*W285MM
Power : 80W
Color Temp. : 2000-10000K
CRI : ≥ 97
Beam Angle : 90°
Installation : Recessed
Net Weight : 6.5kg
Driver : High-PF | No-Flicker

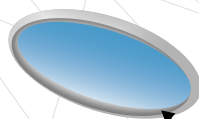
PRODUCT CODE	OUTER SIZE (LxWxH)	CUTOUT SIZE (LxW)
GL-FXTY-300*600	600*300*250MM	564*264MM

ULTRA THIN SKY LIGHT RECESSED ROUND

2200K-7000K



Configuration : Tuya Smart Home
 Protocol : Zigbee
 Opening Size : Ø300MM
 Power : 30W
 Color Temp. : 2200-7000K
 Lumens : 1000lm
 CRI : 97
 Beam Angle : 180°
 Installation : Recessed
 Net Weight : 2.8kg
 Driver : High-PF | No-Flicker

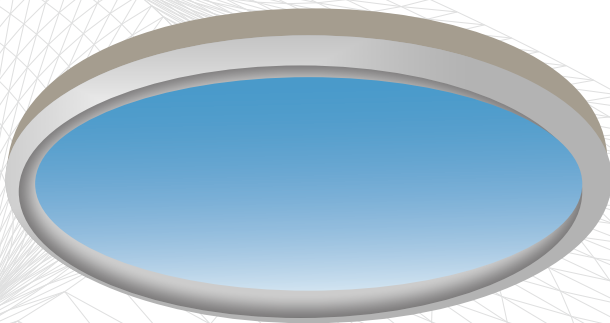


Reflect Cover
with Auxiliary lights

PRODUCT CODE	OUTER SIZE (WxH)	CUTOUT SIZE (W)
GL-SKY-8091-Ø300	Ø312*53MM	Ø295MM

ULTRA THIN SKY LIGHT SURFACE ROUND

2200K-7000K



Configuration : Tuya Smart Home
Protocol : Zigbee
Opening Size : Ø300MM
Power : 30W
Color Temp. : 2200-7000K
Lumens : 1000lm
CRI : ≥97
Beam Angle : 180°
Installation : Surface Mounted
Net Weight : 2.8kg
Driver : High-PF | No-Flicker



Reflect Cover
with Auxiliary lights

PRODUCT CODE	OUTER SIZE (WxH)
GL-8092-Ø300	Ø299*70MM

SKY LIGHT

SURFACE - RECESSED

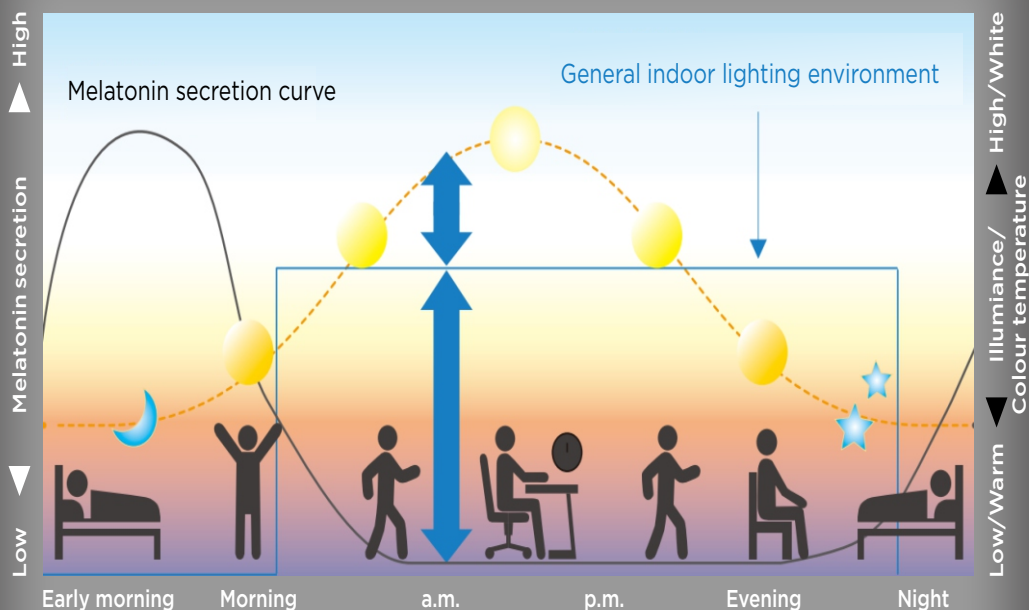
®

ILLUMINATING THE LIFE



Color Temperature of Light
1800K-12000K

for the Future of Earth and Humanity



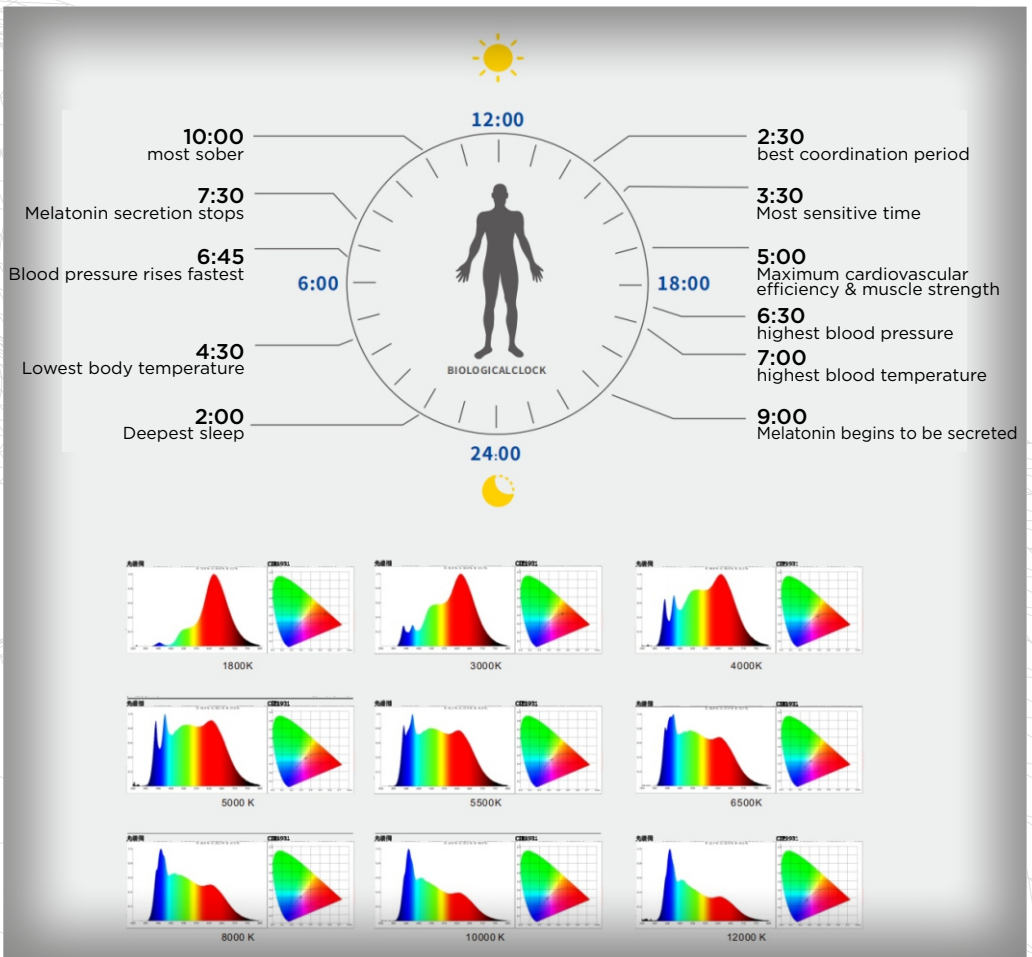
Differentials between the brightness and rhythm of natural light and those of the typical indoor lighting environment experienced by the public

In contemporary indoor lighting environments in which the color temperature and brightness levels remain constant, a measurable difference arises between natural ambient light and indoor lighting as time passes. This is believed to affect the secretion of melatonin. When melatonin production is suppressed, some people have difficulty sleeping. By closely reproducing the natural rhythm of light with Tunable White light quality LEDs, one can increase or decrease the secretion of melatonin, thereby contributing to a setting conducive to either a more alert or more relaxed state of mind.



ADL (Algorithm-Defined Light) intelligent algorithm reconstructs solar-like spectra

Software redefines the generation of light, using algorithms to modulate and control the light spectrum and color spectrum. This breaks the limitations of time and space and creates customized lighting environments based on actual needs.



The photo biological effects of 480nm blue light mainly include: stimulating the third type of photo receptor cells ip RGC to effectively regulate melatonin secretion, regulate circadian rhythm, and promote retinal repair.

We adhere to the principle of humanoriented lighting

Fits natural light mode, full spectrum, full color gamut. Create "brighter days, darker nights"

Daytime Eye Exposure:

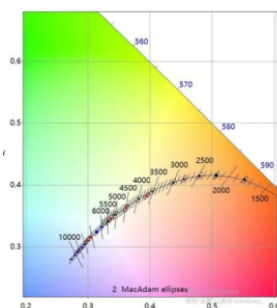
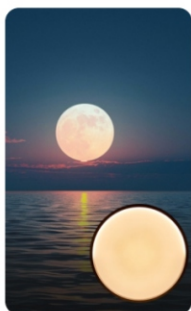
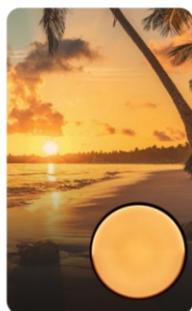
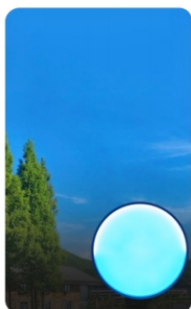
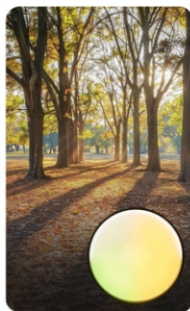
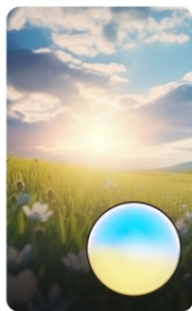
M-EDI ≥ 250 lux (natural light preferred) 3 hours before bedtime:

M-EDI ≥ 10 lux During Sleep: M-EDI ≥ 1 lux (maintain complete darkness)

*M-EDL stands for "Melanopsin Equivalent Daylight Luminance."

Nighttime: Low illumination, warm-colored light (reduced proportion of short-wavelength spectrum)

Nighttime: low illumination, warm light (reducing the proportion of shortwave spectrum)



High-fidelity simulation of full-time color

Unlike the typical 2700K-5700K, ADL IntelligentSpectrum Technology goes beyond the traditional color temperature range, simulating the trajectory of blackbody radiation to achieve a color temperature range of 1800K-12000K.

9 preset skyline modes simulate all-season light and colors, allowing you to experience morning light, clear sky, sunset glow, etc., and enjoy natural daylight without leaving home.

Intelligent dimming and color adjustment supports continuous brightness adjustment from 1% to 100%. The color can be freely adjusted to your preferences and needs using the RGB color palette. Freely adjust the optimal brightness and color to create a customized lighting environment.



Intelligent Light Control Ecology

It supports integration with mainstream smart control systems, including Multiple dimming methods, including the app and remote control, allow users to freely adjust color temperature, brightness, and color.

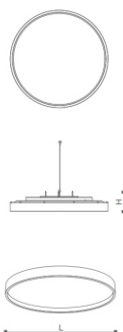
SKY LIGHT DEEP SURFACE RD

1800K-12000K

Moving Clouds Effect



Configuration : Tuya Smart Home
Protocol : BT+RF
Color Temp. : 1800-12000K
CRI : ≥ 95
Material : Alluminium Body



PRODUCT CODE	OUTER SIZE (WxH)	WATT
GL-XD1060-Y1	Ø420*86MM	60 WATT

A core value of the ADL algorithm lies in guaranteeing this spectral integrity. It drives the light source to precisely restore key wavelengths missing in traditional LEDs, achieving illumination that closely approximates natural sunlight. When working and living under light that mirrors the full solar spectrum, visual comfort, cognitive focus, and performance during sustained visual tasks experience a quantum leap forward.

1800K-12000K Ultra-Wide Color Temperature Range: Seamlessly spanning from candlelight warmth to midday sun intensity. The ADL algorithm ensures every point within this range outputs harmonious, pristine spectra adhering to natural light characteristics.

Ra $\geq$ 95 Color Rendering Index (CRI): Under the ADL algorithm's precise spectral control, the Luminar Series delivers best-in-class color fidelity. Objects' true colors, textural details, and spatial depth are reproduced flawlessly, banishing the pallor, distortion, and oppressiveness common under artificial light and imbuing spaces with luminous transparency.

16 Million Dynamic Pastel Colors: The ADL algorithm endows color with exceptional dynamic expression and pinpoint accuracy. With algorithmic precision, it captures and seamlessly renders nature's most subtle color gradations.

When I wake up, it's the clear morning light, awakening sleepy eyes.
During my afternoon nap, it transforms into warm sunlight, gilding the pages of my book.

As night deepens, it quietly transforms into the hazy moonlight,
providing a safe haven for my worries.

The three colors of light and shadow are like a variation of time, and
you are always the conductor.

When sunlight's essence is replicated with precision, When innovation becomes tangible realities in daily life-craft biologically attuned lighting environments. Infusing every ordinary home with sunlight's warmth and vitality...

SKY LIGHT SURFACE RD

1800K-12000K

Moving Clouds Effect



Configuration : Tuya Smart Home
Protocol : BT+RF
Color Temp. : 1800-12000K
CRI : ≥ 95
Material : PVC Body
Rating : IP40

PRODUCT CODE	OUTER SIZE (WxH)	WATT
GL-XD1036-Y1	Ø320*60MM	36 WATT

SKY LIGHT SURFACE RD

1800K-12000K

Moving Clouds Effect

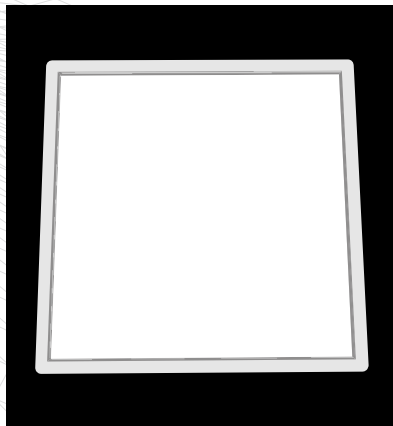


Configuration : Tuya Smart Home
Protocol : BT+RF
Color Temp. : 1800-12000K
CRI : ≥ 95
Material : PVC Body
Rating : IP40

PRODUCT CODE	OUTER SIZE (WxH)	WATT
GL-XD1048-Y3	Ø400*60MM	48 WATT

SKY LIGHT RECESSED 2x2 SQ

1800K-12000K
Moving Clouds Effect



Configuration : Tuya Smart Home
Protocol : BT+RF
Color Temp. : 1800-12000K
CRI : ≥ 97
Material : PVC Body
Rating : IP40

PRODUCT CODE	OUTER SIZE (LxWxH)	CUTOUT SIZE (LxW)	WATT
GL-8001-2x2	600x600x50MM	590*590MM	60 WATT

ILLUMINATING THE LIFE

