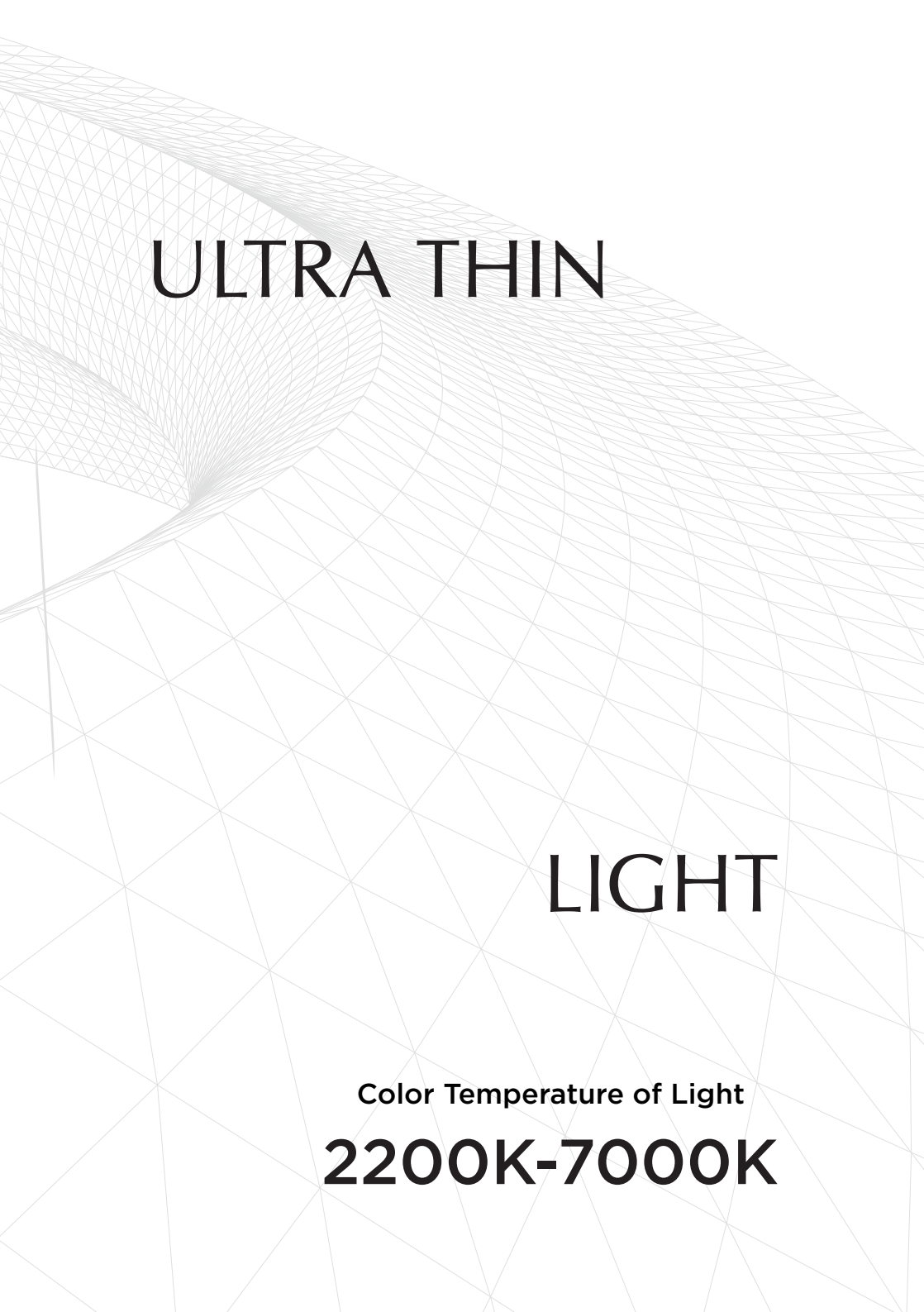


The background of the entire page is an abstract geometric pattern. It consists of a series of thin, light gray lines that form a grid of triangles and quadrilaterals. The lines are arranged in a way that creates a sense of depth and perspective, with some lines appearing to recede into the distance.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

ULTRA THIN

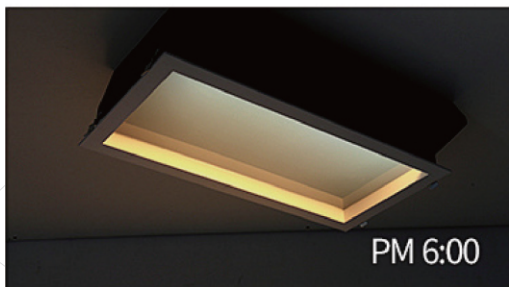
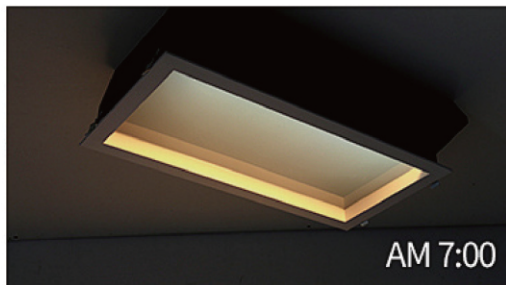
LIGHT

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



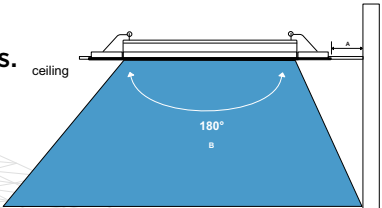
Configuration : Tuya Smart Home
Protocol : Zigbee
Opening Size : L1360*W810mm
Power : 144W
Color Temp. : 2200-7000K
Lumens : 4000lm
CRI : ≥97
Beam Angle : 180°
Fitting Colour : Sand White
Led Brand : Sanan Lens Led
Net Weight : 30kg
Driver : High-PF | No-Flicker



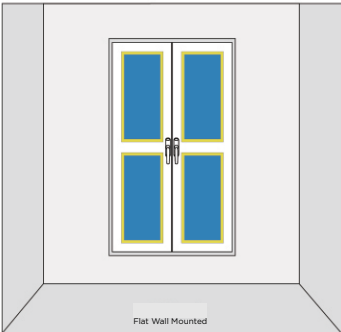
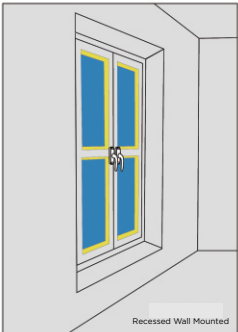
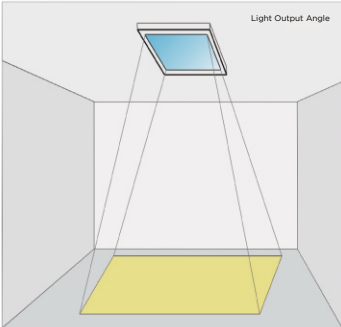
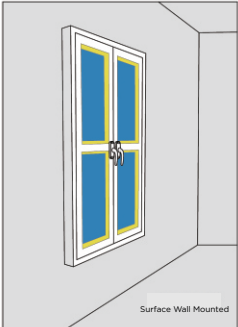
Reflect Cover
with Auxiliary lights

PRODUCT CODE	OUTER SIZE (LxWxH)	CUTOUT SIZ (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.



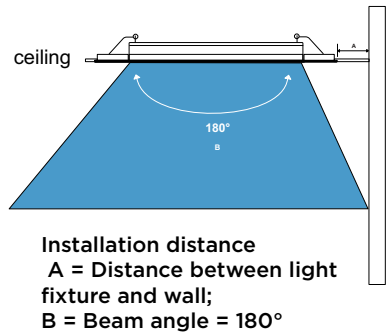
Step 6: Installation complete.



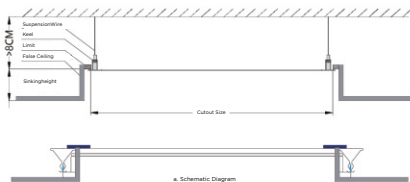
Skylight

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.

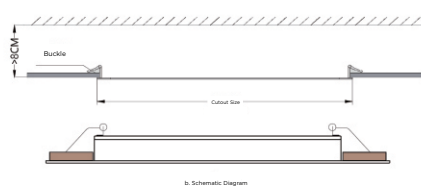
Lighting features: The thinnest skylight (thickness $\leq 5.3\text{cm}$), designed to seamlessly integrate into the ceiling.



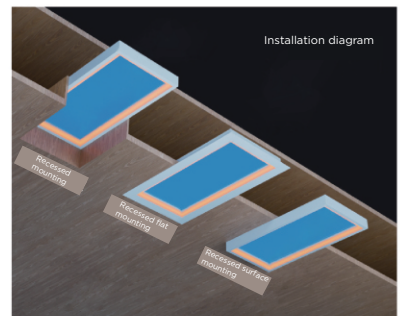
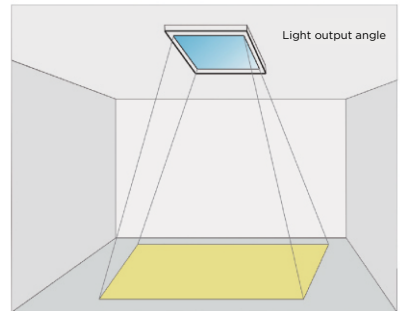
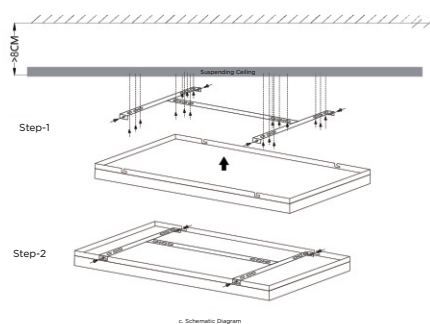
A. Recessed Pre-Buried



B. Recessed Level with false ceiling



C. Ceiling mounted Exposed installation



C. Pendant Type - Recessed Mount

