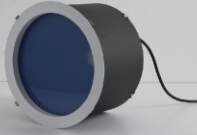


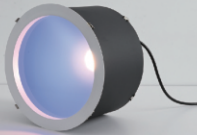
SKY LIGHT

SUN SERIES ROUND

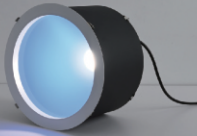
Turn off the Light



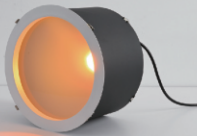
Morning



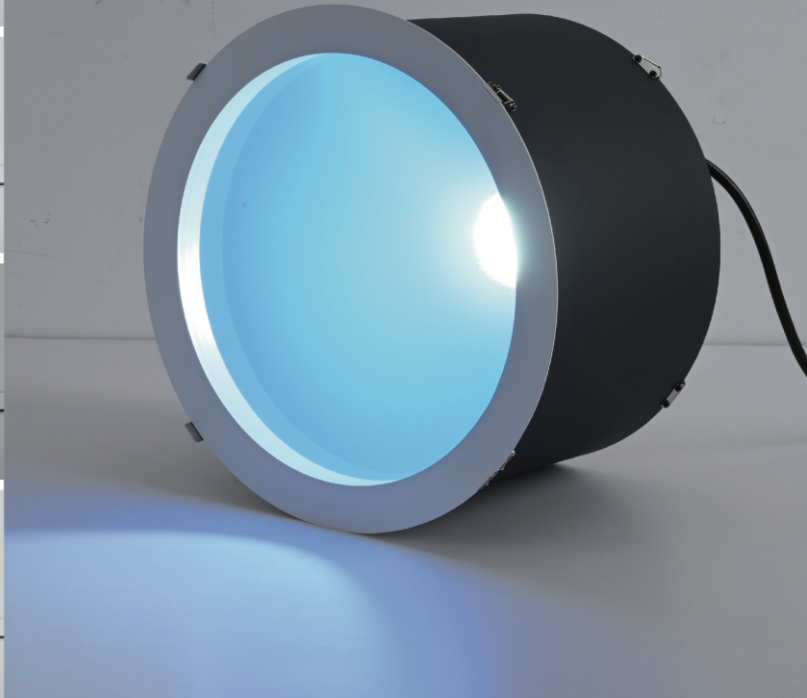
Noon



Evening

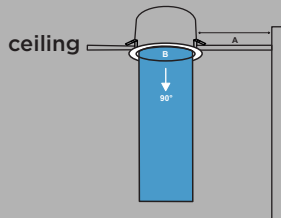


Sun-themed series (realistic sunlight simulation) Light characteristics: Bionic solar optical system, which reproduces the angle and color temperature changes of real sunlight.



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

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

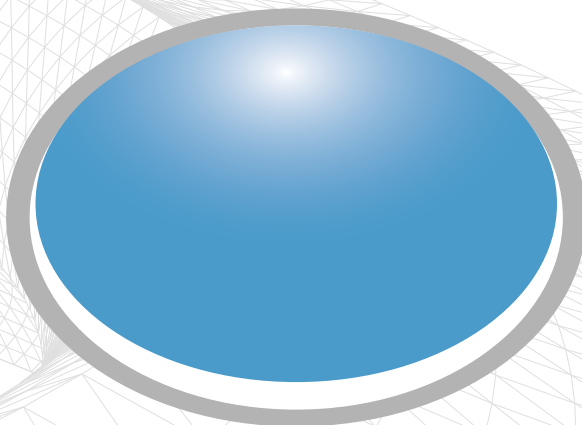


Skylights bring a little sun to your home.

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