



MISSION

MISSION LIGHTING
DESIGNERS PANEL



WILLIAM WU (CPO)

DESIGNER'S PANEL

FIND THE BALANCE

The designer's choice, energy saving is only the most basic requirement. It needs to fit perfectly with the building itself.

As a professional panel light ODM manufacturer, we have rich construction experience and have communicated directly with different designers many times.

It is our social responsibility to provide "DESIGNER CHOICE" panel lights.

BALANCE POINTS

GLARE

UGR < 19

EFFICACY

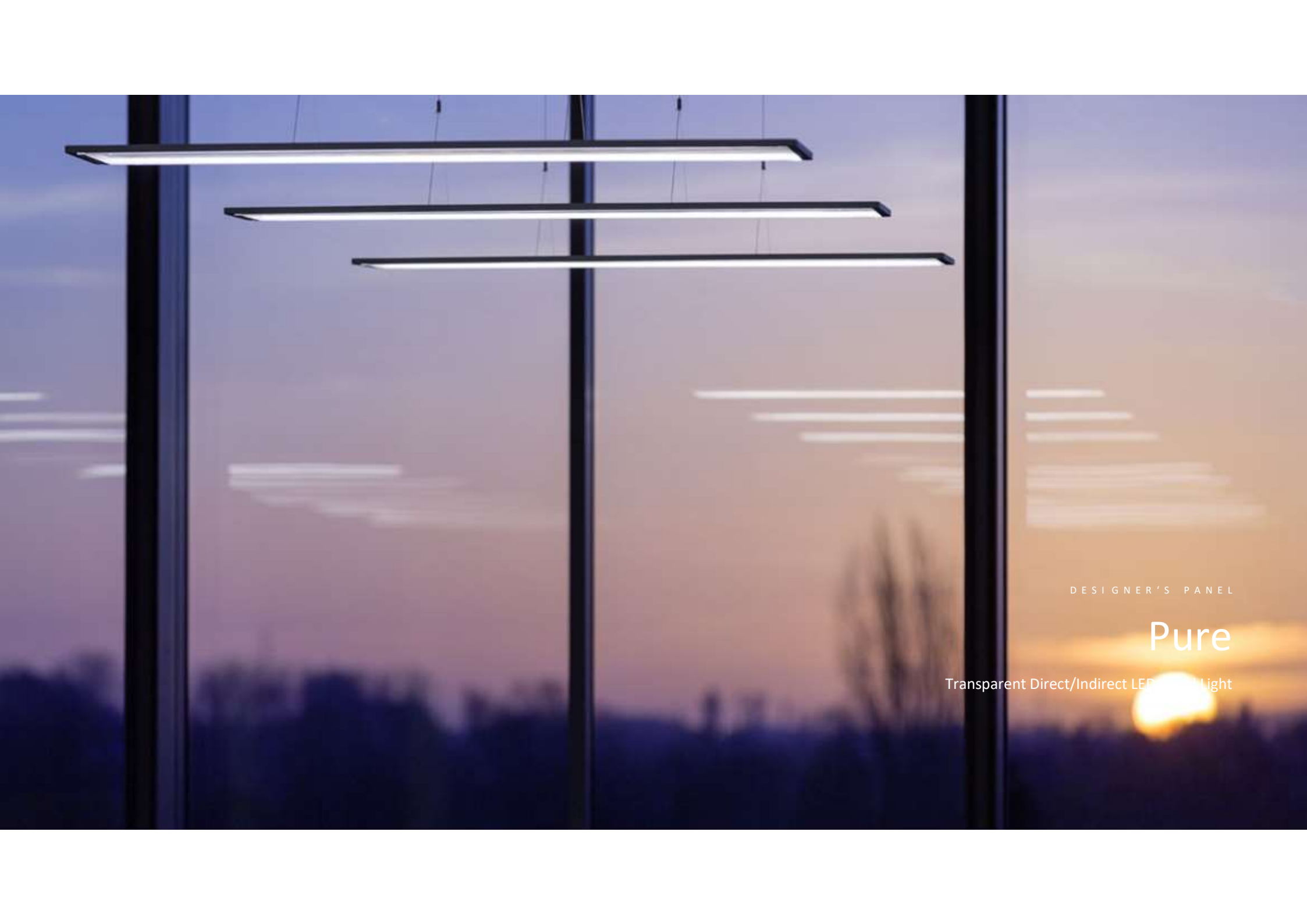
100lm/w +

DESIGN

A+++

HEALTH

RA80+ | Flicker Free

The image features three long, thin, rectangular LED light fixtures hanging from thin wires. They are positioned horizontally and slightly staggered, with the top one being the longest and the bottom one the shortest. The background is a blurred sunset or sunrise scene with a warm orange and yellow glow on the right side, transitioning to a cooler blue and purple on the left. The light fixtures are illuminated, casting a soft glow. The overall aesthetic is modern and minimalist.

DESIGNER'S PANEL

Pure

Transparent Direct/Indirect LED Panel Light



DESIGNER'S PANEL

SLT

T BAR STRIP PANEL LIGHT

Dynamic, minimalist, modern linear lighting



DESIGNER'S PANEL

ASP

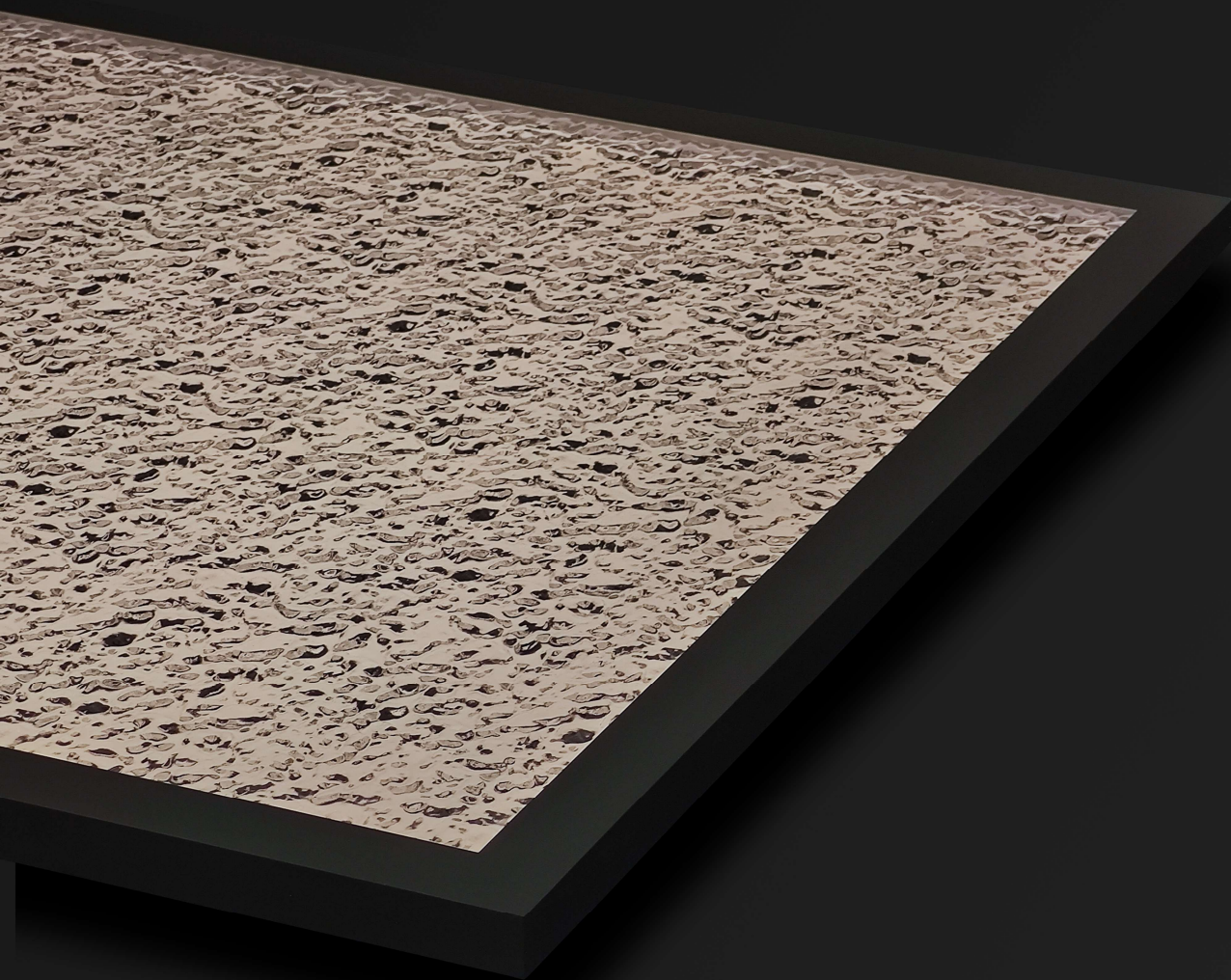
Customized Suspension LED Panel Light

Customized for modern spaces

UGR<15

**Honeycomb
Back-Lit Panel**



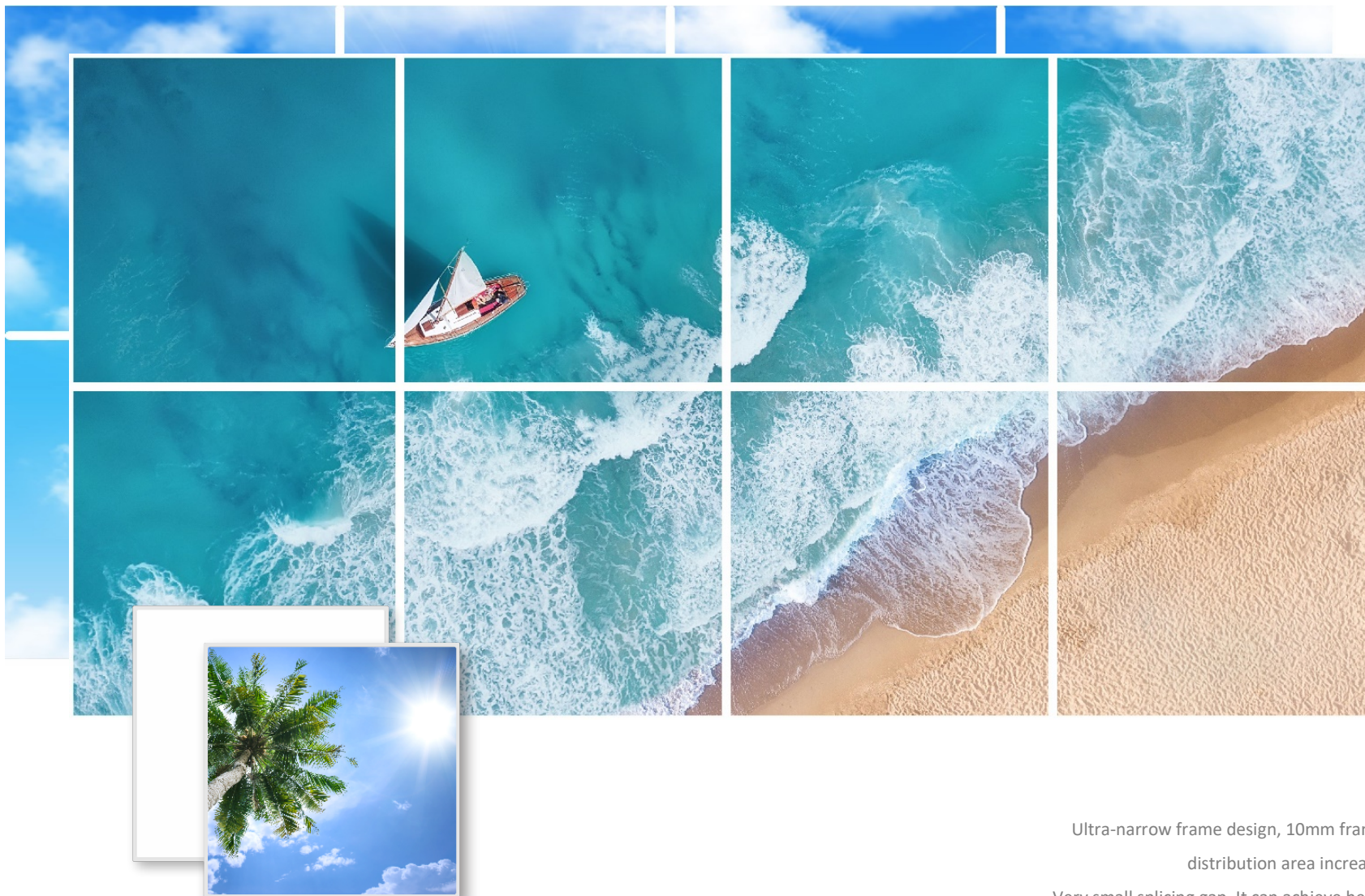


DESIGNER'S PANEL

Ripple

Ripple Panel

Sparkling, rippling microwave, like sailing on the wind, special lighting space,
unique experience.

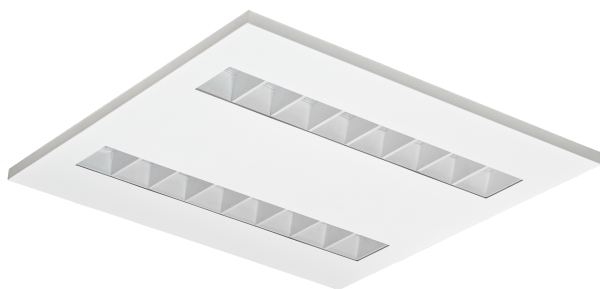
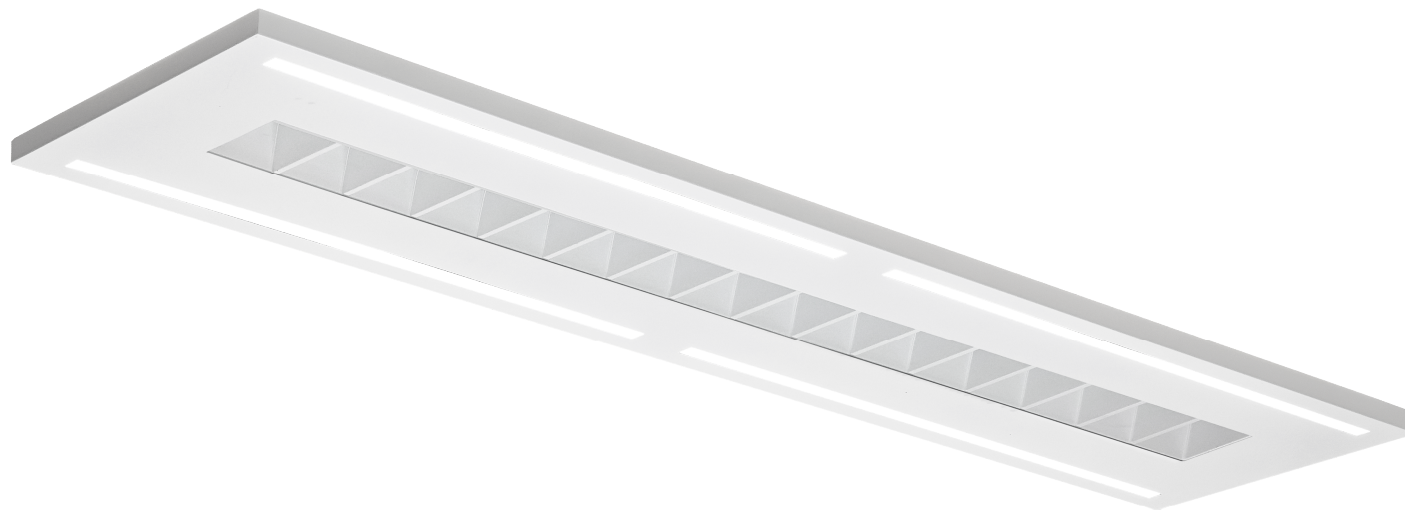


DESIGNER'S PANEL

BTP.SL SR

Thearapy Panel

Ultra-narrow frame design, 10mm frame. Compared with traditional panel, the distribution area increases by 10%. Brighter and more beautiful. Very small splicing gap, It can achieve healing effect by inserting different photos.

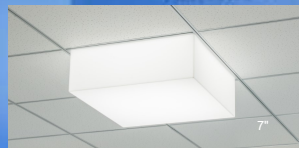


DESIGNER'S PANEL

LOP

Grille Ceiling Louver Panel Light

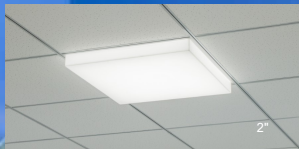
Best solution to replace traditional louvered luminaire. With its grille +microlens design, it significantly reduces glare and maintains a luminous angle of 83°, making it an excellent choice for room lighting



7"



4"



2"

DESIGNER'S PANEL

LG7 SR

Opal Drop Lens

LG7 is designed for a better commercial lighting experience, which is good for visually demanding non-transient task areas such as offices and educational premises where users require high quality lighting to maintain well-being.

DESIGNER'S PANEL

SkyIn

Concave design

SKIN frame, can match to normal panel, let the panel to be recessed into ceiling.

SKIN is the latest addition to the Skye line of luminaires. It features a wide range of forms well suited to small and large interiors.





DESIGNER'S PANEL

Venus

Round Panel for Grid Ceiling

A lot of people like the round shape, which is relaxing.
Round luminous panel, our unique design



HONEYCOMB BEST GLARE CONTROL

RA 90

Light up the colorful world

High CRI light can better restore the original color of things.

Provide a better lighting experience.

RIPPLE FREE

Flicker free design, no blue light design, provide a more comfortable
lighting experience. good for health, and



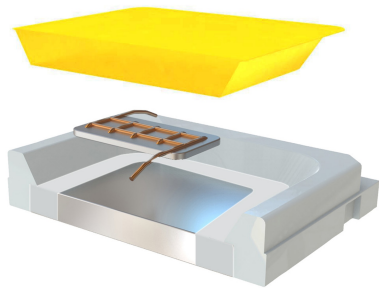


120
LM/W

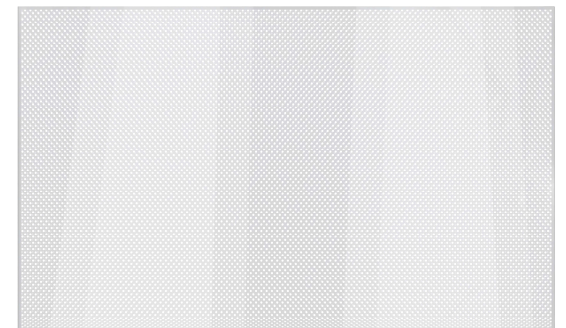


Save money and reduce carbon emissions

220 LM/W LED



Transmittance > 93%



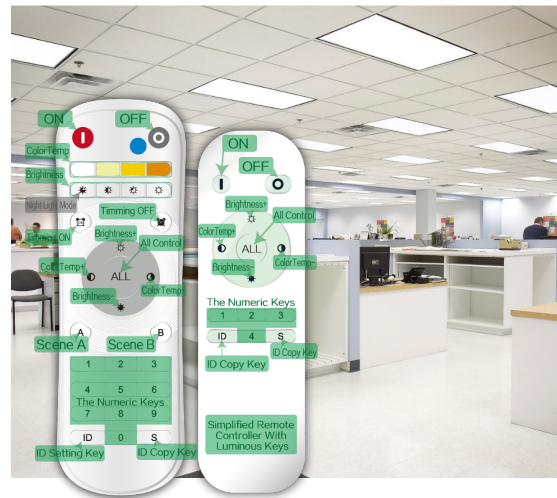
CONTROL

CCT Tunable 3000K~6000K. And 3 control methods. Can meet various scenarios



DIP

Dipswitch, simple, easy to maintain, and cost-effective.
The disadvantage: not easy to modify after installation.



REMOTE

Freely adjust the CCT and brightness according to your mood, environment, and work needs.
And you can set different scenarios and switch quickly.
Wireless is suitable for small room.



DALI DT8

DALI DT8, you can set the brightness and CCT at different times. So as to provide a dynamic lighting space for office lighting. Provide work comfort and efficiency. If equipped with smart sensors and set timing switches, thereby greatly reducing energy consumption.

OPTICAL DESIGN

An excellent optical solution not only prolongs the product life, but also allows users to enjoy the lighting and healthier life.



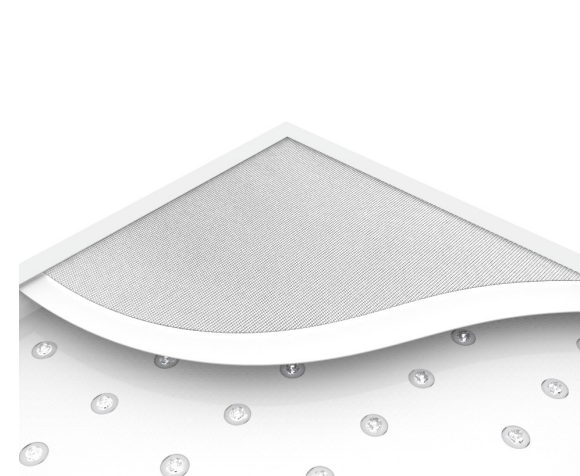
TRUE TEMP 50°C

Large heat dissipation design, even the ambient temperature is up to 50°C, it can still work normally.



RG0 BLUE LIGHT HAZARD

After blue light hazard test, it has reached the RG0 level based on EN62471 and IEC/TR62788..



PMMA LENS

PMMA lens, non-yellowing. Guaranteed 50,000 hours life.