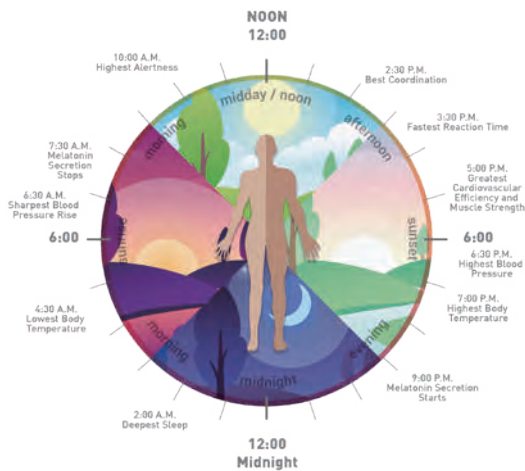




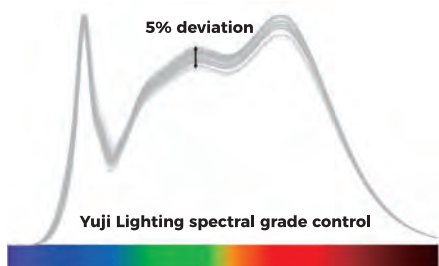
Illuminate Your Wellbeing Journey

About Us



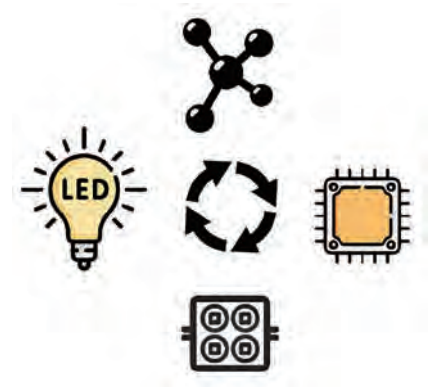
Mastery in Light Craftsmanship

Our meticulous control over the LED manufacturing process, from phosphor production to the final assembly, grants us the ability to shape light like no other. We develop countless LED spectra with innovative designs which cover an extensive range of applications, ensuring the extraordinary fidelity in color and lighting quality.



Innovating for Wellness

Since our inception in 2006, Yuji Lighting has been at the forefront of LED technology, dedicated to enhancing the journey to wellness through lighting. Our passion for excellence and deep understanding of light's impact drive us to create technologies that harmonize with natural rhythms, enhance daily experiences, and soothe the senses.



Spectral Precision in Light Quality Control

Yuji Lighting excels in spectral precision, limiting LED deviation to a mere 5%—significantly tighter than the typical 25%. This stringent standard minimizes color inconsistencies, ensuring each Yuji LED emanates true, reliable hues.

HSE - Health, Safety and Environment

We follow the concept of HSE standard by regulating all Yuji Lighting products with:

- Flicker index below 0.001;
- Risk Group Zero (RG0) from IEC62471;
- Recyclable materials.

Our commitments support the sustainable well-being for our customers.

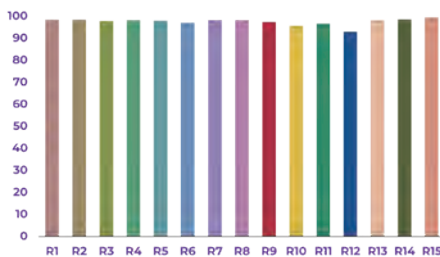
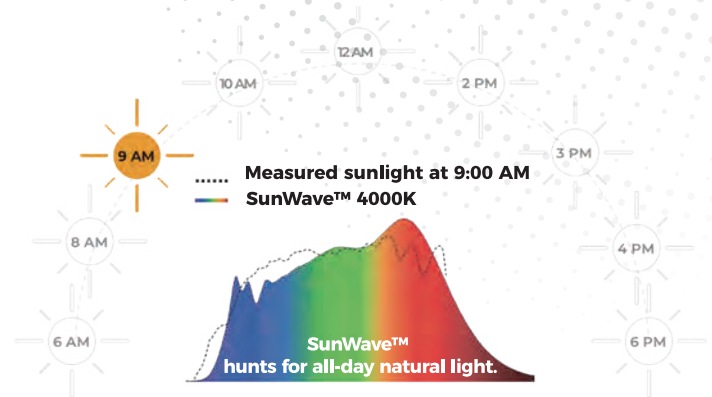


Our Technology

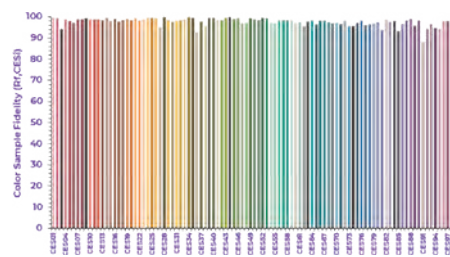
SunWave™ - Natural & Healthy Light DNA Inside.

Harmony with Nature

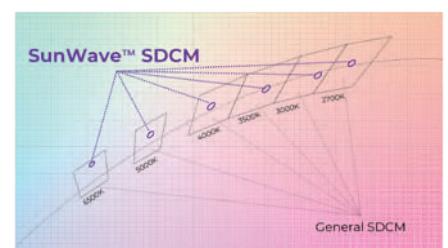
Crafted from rigorous measurements of sunlight, our SunWave™ technology follows the measure-calculate-design procedure based on actual all-day sunlight, replicating the sun's authentic spectrum, offering a natural lighting experience that promotes well-being and harmony with nature.



CRI up to 99



Rf up to 99



2-step SDCM

The Metrics of Light Fidelity & Consistency

Our flicker-free technology surpasses HSE standards, with a flicker index below 0.001, ensuring enhanced visual comfort and minimal eye strain. Our RG0 rating guarantees the utmost in biological light safety, and our commitment to the environment is reflected in our use of recyclable materials, which supports the sustainable well-being of our customers.

Ultra-violet (UV) & Infrared (IR) Light Isolated

SunWave™ isolates the UV light (<400nm) which could be harmful to human body, and it also cuts the IR light (>800nm) which generates unnecessary heat radiation. SunWave™ offers the full-spectrum for both visual and biological benefit in an efficient way.

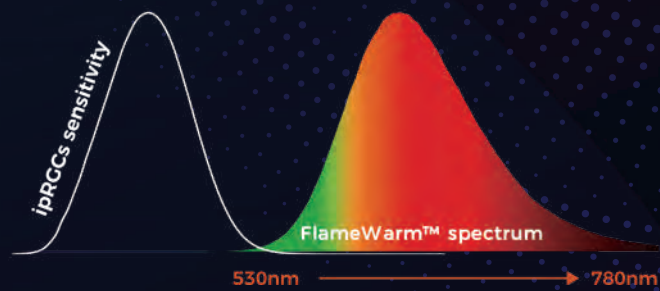
Circadian Rhythm Support

SunWave™ is designed with circadian health in mind, providing illumination that supports the body's natural sleep-wake cycle. By fine-tuning the light spectrum, we offer a kinder, gentler lighting environment that aligns with your body's internal clock.

FlameWarm™ - The Photon Melatonin.

Evening Harmony

FlameWarm™ captures the cozy essence of twilight by the friendly spectrum design for ipRGCs sensitivity, and it achieves the gentle Melanopic/Photopic (M/P) ratio* of 0.099, enveloping your environment in the soft, restful hues that signal the day's end.



Spectrum	Light	M/P
	FlameWarm™	0.099
	Candle	0.278
	1800K LED	0.304
	3000K LED	0.552
	Natural daylight	1.097

ZERO Blue Light

FlameWarm™ redefines the gene of the LED spectrum to eliminate the blue light essentially to avoid any of the potential harm.

1250K & 600nm Design for Unparalleled Visual Warmness

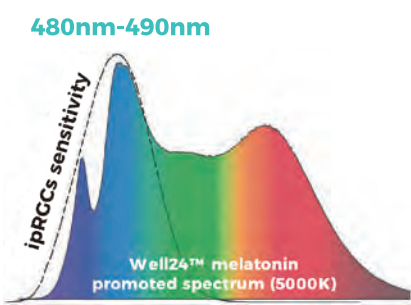
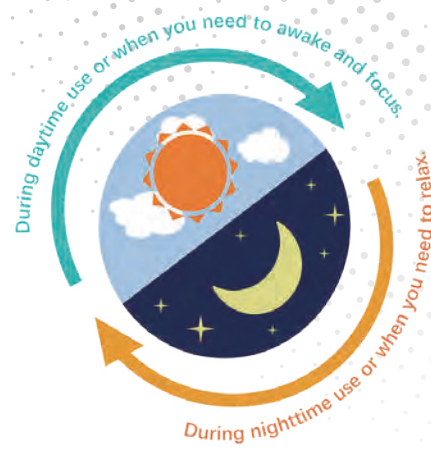
The rich red spectrum of FlameWarm™ is based on Yuji LED phosphor technologies for 1250K color temperature and 600nm dominant wavelength, creating the unparalleled visual warmness.

*Compliant to CIE S 026/E:2018: CIE System for Metrology of Optical Radiation for ipRGC-Influenced Responses to Light.

Well24™ - Circadian Rhythm Mastery.

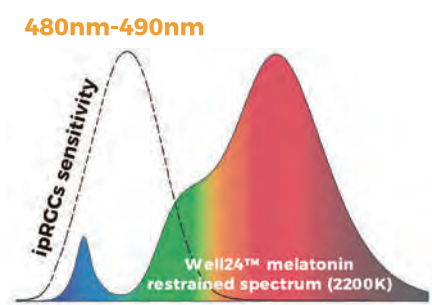
Seamless Rhythm

WELL24™ integrates with your body's natural cycle, providing the perfect light for every moment, promoting balance and health all day long.



Boosted

Well24 Day - M/P ratio 1.067
(50% higher than general LED)



Eliminated

Well24 Nite - M/P ratio 0.294
(88% lower than general LED)

Environmental Mastery with EML (Equivalent Melanopic Lux)

Well24™ lighting leverages EML to cultivate environments conducive to circadian health. By mirroring natural daylight's melanopic influence, our technology promotes alertness and productivity during the day while supporting peaceful rest as night falls.

Harmonizing Light with M/P Ratio

The Well24™ series adeptly manages the M/P (Melanopic/Photopic) ratio, which is key to maintaining a healthy circadian rhythm. By balancing melatonin-friendly lighting after dusk, Well24™ helps align your biological clock with the natural light-dark cycle.

Elevated Color Quality for Natural Perception

With Well24™, high color rendering remains paramount; over 90 CRI during the day and 85 CRI at night ensure natural color perception. This commitment to color quality maintains the aesthetic integrity of illuminated spaces while enhancing visual comfort.

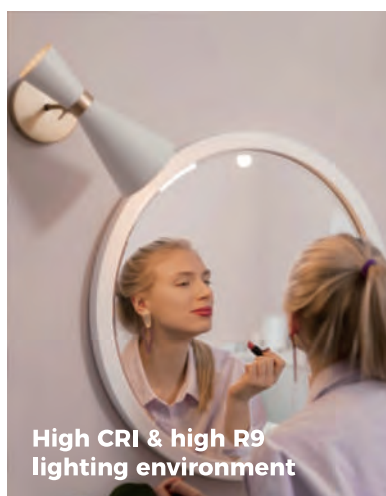
**Equivalent Melanopic Lux (EML):* measures a light source's influence on circadian rhythm, comparable to natural daylight's effect on our internal clock. Compliant to CIE S 026/E:2018: CIE System for Metrology of Optical Radiation for ipRGC-Influenced Responses to Light.

CRI-Max™ - Boost Your Commercial Success.

CRI-Max™ features high CRI up to 98 and high efficiency for all types of commercial spaces where lighting matters, and appropriate lighting enhances visual appeal and creates a comfortable environment, thus promoting opportunities and business success.

Enhanced R9 Color Rendition









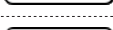
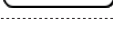


High R9 boosts red color rendering and enhances vivid visual effects especially skin tone rendition. Light up customers' skin and textures of product materials, no matter it is a cosmetics store or a clothes boutique.

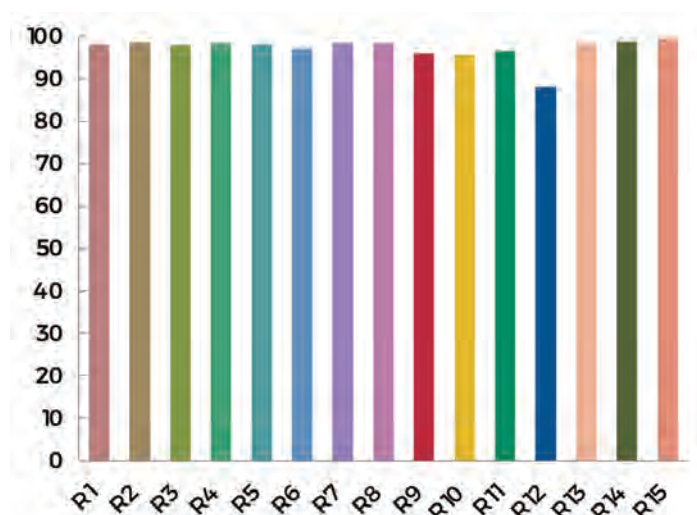


Light source	R9
Halogen (2865K)	99
Fluorescent (3000K)	-27
General LED (3000K)	13
Yuji Lighting CRI-Max™ LED (3000K)	96

Color Temperature Extended from 1800K to 20000K

CRI-Max™ provides stable and promising high CRI performance at a wide range of color temperatures from 1800K to 20000K, infinitely expanding the applicable scenarios and securing the business opportunities.

1800K		92 CRI
2200K		95 CRI
2500K		98 CRI
2700K		98 CRI
3000K		98 CRI
3500K		98 CRI
4000K		98 CRI
5000K		98 CRI
5700K		98 CRI
6500K		96 CRI
10000K		95 CRI
20000K		93 CRI



Our Events

HOLLYWOOD
WALK OF FAME

Since 2015

We provide photography lighting solutions for Hollywood film and television projects in the United States.





2018

We provide promotional video camera lighting solutions, for the PyeongChang Winter Olympics, South Korea.



 **2021**

We participate in standard formulation with the Standardization Committee of JSPST.



 **2022**

We provide plant growth lighting solution for the Cultivation Research Project of China National Botanical Garden.



  **2023**

We provide the Circadian Rhythm Lighting solution for the International Space Station Project.



 **2023**

Our spectral simulation technology simulates CIE light sources and won the LpS Digital Innovation Award.

PRODUCT AWARD



WINNER IN CATEGORY
LEDS

CIE LED Technology



USA

Tel: +1-562-391-9140
Email: usa@yujigroup.com

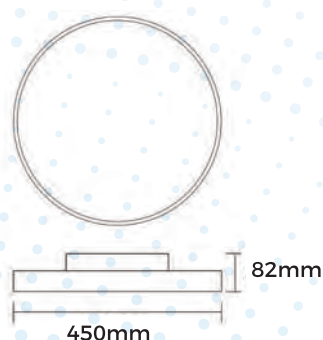
GLOBAL

Tel: +86-10-6829-0301
Email: lighting@yujigroup.com

www.yujilighting.com

Circadian Halo

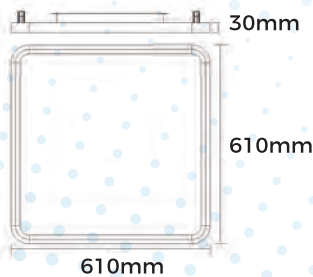
The "Yuji Lighting Circadian Halo" is an advanced dual-emission ceiling fixture innovatively designed to support circadian health. Its unique composition includes downward-facing "Sun-Wave™" illumination, capturing the essence of natural sunlight to energize and focus, alongside the "Well24™" ambient glow, which gently diffuses upward, aligning with the body's internal clock. Together they create a dynamic lighting environment that promotes well-being while offering aesthetic versatility for a variety of settings where health and productivity are of utmost importance.



Type of installation	Pendant / Surface Mounted	
Light distribution	Indirect & Direct	
Wattage (system)	30W	
	Indirect	Direct
Wattage (W)	10	20
Efficacy (lm/W)	100	90
CRI	Well24 Nite: 85+, Well24 Day: 90	98
Optional CCT	Well24 Nite: 2200K 2700K	SunWave: 2200K 2700K
	Well24 Day: 4000K 5000K	SunWave: 4000K 5000K
Melanopic ratio	Well24 Nite: 0.28(2200K), 0.37(2700K)	TM-30-20 Rf: 90
	Well24 Day: 0.92(4000K), 1.03(5000K)	
Melanopic daylight efficacy ratio	Well24 Nite: 0.25(2200K), 0.34(2700K)	TM-30-20 Rg: 96
	Well24 Day: 0.79(4000K), 0.93(5000K)	
MacAdam step	≤2	
UGR	<18	
Main material	Aluminium	
Optional finish	Black / White / Silver	
Optional control tpye	ON/OFF / Dali / 0-10V dimmable	
Lifetime (hrs)	> 50,000h - L70 - B10 (Ta 25°C)	
Ingress protection code	IP40	

Zenith Square

The "Yuji Lighting Zenith Square" redefines ceiling lighting with its sleek, modern design and commitment to wellness. This fixture melds the invigorating "SunWave™" technology for crisp downward lighting with the soothing "Well24™" illumination that casts a tranquil upward glow. With its intelligent interplay of light, the Zenith Square aids in regulating circadian rhythms, providing a lighting experience that tunes into the natural ebb and flow of the human body. It's an exceptional choice for contemporary spaces where the balance of functionality and well-being takes center stage.



Type of installation	Pendant / Surface Mounted	
Light distribution	Indirect & Direct	
Wattage (system)	60W	
	Indirect	Direct
Wattage (W)	10	50
Efficacy (lm/W)	90	70
CRI	Well24 Nite: 85+, Well24 Day: 90	98
Optional CCT	Well24 Nite: 2200K 2700K	SunWave: 2200K 2700K
	Well24 Day: 4000K 5000K	SunWave: 4000K 5000K
Melanopic ratio	Well24 Nite: 0.28(2200K), 0.37(2700K)	TM-30-20 Rf: 90
	Well24 Day: 0.92(4000K), 1.03(5000K)	
Melanopic daylight efficacy ratio	Well24 Nite: 0.25(2200K), 0.34(2700K)	TM-30-20 Rg: 96
	Well24 Day: 0.79(4000K), 0.93(5000K)	
MacAdam step	≤2	
UGR	<19	
Main material	Aluminium	
Optional finish	Black / White / Silver	
Optional control tpye	ON/OFF / Dali / 0-10V dimmable	
Lifetime (hrs)	> 50,000h - L70 - B10 (Ta 25°C)	
Ingress protection code	IP40	

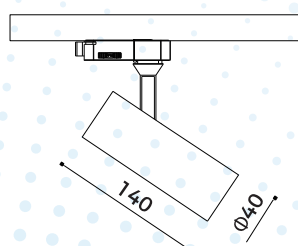
Lumina Tracklight

The "Yuji Lighting Lumina Tracklight" is a sleek and adaptable lighting solution infused with the SunWave™ technology, offering a range of moderate power options to suit diverse environments. This tracklight illuminates with precision, providing the natural spectrum of light for an array of settings. Whether accentuating artwork, highlighting retail displays, or enhancing the ambiance of a living space, the Lumina Tracklight's versatility and energy efficiency make it the ideal choice for nuanced lighting scenarios where attention to detail is paramount.

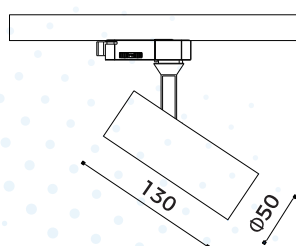


Wattage (system)	6W, 10W, 15W
Efficacy (lm/W)	70
CRI	98
R9	90
TM-30-20 Rf	96
TM-30-20 Rg	101
Optional CCT	2700K-6500K
Optional beam angle	15° / 24° / 36°
MacAdam step	≤2

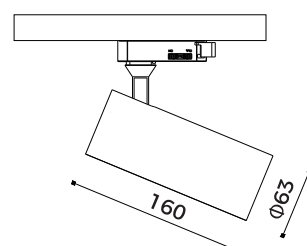
UGR	<10
Main material	Aluminium
Optional finish	Black / White
Optional accessories	Honeycomb
Optional control type	ON/OFF Dali Phase dimmable
Lifetime (hrs)	> 50,000h - L70 - B10 (Ta 25°C)
Ingress protection code	IP20



6W



10W



15W

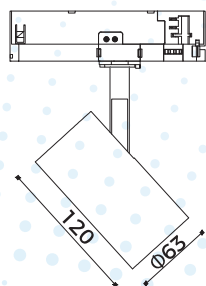
ProLumina Tracklight

The "Yuji Lighting ProLumina Tracklight" elevates the concept of directional lighting with its robust power selections (20W, 30W, and 40W), all powered by SunWave™ technology for clarity and true color rendering. Designed to cater to demanding applications, the ProLumina Tracklight delivers impactful and concentrated beams of light that effortlessly adapt to the needs of high-traffic areas, professional galleries, or any space where lighting is not just an accessory but a necessity. With its superior performance and sleek design, it offers a dynamic lighting experience that is both functional and aesthetically pleasing.

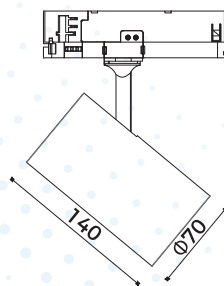


Wattage (system)	20W, 30W, 40W
Efficacy (lm/W)	80
CRI	98
R9	90
TM-30-20 Rf	96
TM-30-20 Rg	101
Optional CCT	2700K-6500K
Optional beam angle	15° / 24° / 36°
MacAdam step	≤2

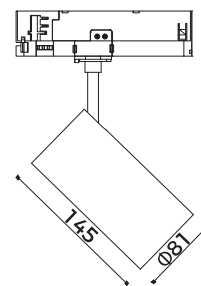
UGR	<10
Main material	Aluminium
Optional finish	Black / White
Optional accessories	Honeycomb
Optional control type	ON/OFF Dali Phase dimmable
Lifetime (hrs)	> 50,000h - L70 - B10 (Ta 25°C)
Ingress protection code	IP20



20W



30W



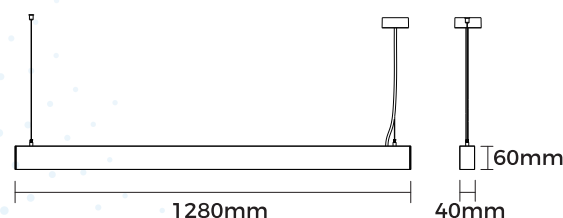
40W

LuminFocus

The "Yuji Lighting LuminFocus" is a beacon of innovative lighting design, integrating the energizing clarity of SunWave™ technology for targeted downlighting with the balanced Well24™ illumination for a soft indirect light above. This linear luminaire fine-tunes the work environment by delivering focused intensity where it's needed while fostering circadian wellness with ambient light. It seamlessly blends in modern spaces, offering a refined lighting experience that caters to both productivity and natural comfort. The LuminFocus stands out as the sophisticated choice for discerning spaces that prioritize well-designed functionality and healthful illumination.

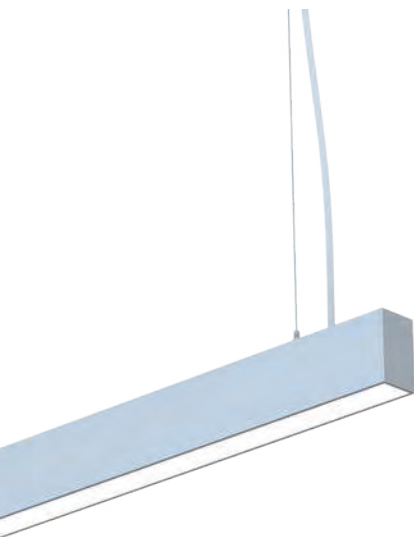


Type of installation	Pendant	
Light distribution	Indirect & Direct	
Wattage (system)	55W	
	Indirect	Direct
Wattage (W)	35	20
Efficacy (lm/W)	100	80
CRI	90	98
Optional CCT	Well24 Day: 4000K 5000K	SunWave: 4000K 5000K
Beam angle	115°	50°
Melanopic ratio	Well24 Day: 0.92(4000K), 1.03(5000K)	TM-30-20 Rf: 90
Melanopic daylight efficacy ratio	Well24 Day: 0.79(4000K), 0.93(5000K)	TM-30-20 Rg: 96
MacAdam step	≤2	
UGR	<14	
Main material	Aluminium	
Optional finish	Black / White / Silver	
Optional accessories	Screwless linkable accessories	
Optional control type	ON/OFF / Dali / 0-10V dimmable	
Lifetime (hrs)	> 50,000h - L70 - B10 (Ta 25°C)	
Ingress protection code	IP20	

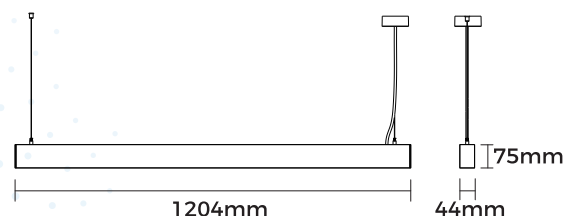


LuminFlood

The "Yuji Lighting LuminFlood" is a masterful fusion of direct and indirect lighting. Directly, the SunWave™ technology bathes spaces in a light that rivals the midday sun for clarity and focus. Indirectly, Well24™ casts a gentle luminescence, promoting circadian rhythm balance. Designed for large areas, the LuminFlood excels in delivering a cohesive and natural illumination that enhances both productivity and well-being.



Type of installation	Pendant / Surface Mounted / Wall Mounted	
Light distribution	Indirect & Direct	
Wattage (system)	50W	
	Indirect	Direct
Wattage (W)	35	15
Efficacy (lm/W)	100	100
CRI	90	98
Optional CCT	Well24 Day: 4000K 5000K	SunWave: 4000K 5000K
Melanopic ratio	Well24 Day: 0.92(4000K), 1.03(5000K)	TM-30-20 Rf: 90
Melanopic daylight efficacy ratio	Well24 Day: 0.79(4000K), 0.93(5000K)	TM-30-20 Rg: 96
MacAdam step	≤2	
UGR	<19	
Main material	Aluminium	
Optional finish	Black / White / Silver	
Optional accessories	Linkable accessories	
Optional control type	ON/OFF / Dali / 0-10V dimmable	
Lifetime (hrs)	> 50,000h - L70 - B10 (Ta 25°C)	
Ingress protection code	IP20	

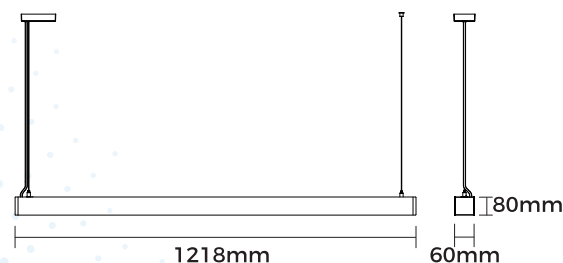


LuminFlood Chain

Expanding on the capabilities of its sibling, the "Yuji Lighting LuminFlood Chain" introduces the convenience of interconnected lighting. Like the LuminFlood, it combines SunWave™'s natural, direct light with the Well24™'s circadian-friendly indirect glow. The daisy-chain functionality adds versatility for elongated or contiguous spaces, where maintaining a consistent and healthful illumination is key. It's a streamlined solution for complex lighting needs without compromising on the health and comfort of the illuminated environment.



Type of installation	Pendant / Surface Mounted / Wall Mounted	
Light distribution	Indirect & Direct	
Wattage (system)	50W	
	Indirect	Direct
Wattage (W)	35	15
Efficacy (lm/W)	100	100
CRI	90	98
Optional CCT	Well24 Day: 4000K 5000K	SunWave: 4000K 5000K
Melanopic ratio	Well24 Day: 0.92(4000K), 1.03(5000K)	TM-30-20 Rf: 90
Melanopic daylight efficacy ratio	Well24 Day: 0.79(4000K), 0.93(5000K)	TM-30-20 Rg: 96
MacAdam step	≤2	
UGR	<19	
Main material	Aluminium	
Optional finish	Black / White / Silver	
Optional accessories	Linkable accessories	
Optional control type	ON/OFF / Dali / 0-10V dimmable	
Lifetime (hrs)	> 50,000h - L70 - B10 (Ta 25°C)	
Ingress protection code	IP20	



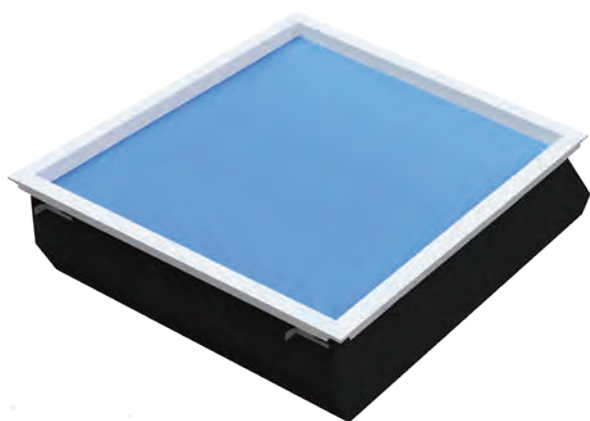
Skyline

A True Sunlit Experience: Skyline harnesses sophisticated artificial lighting technology to recreate the luminosity of blue skies and radiant sunshine, and Skyline offers not just illumination, but also an authentic experience of the day's progression.

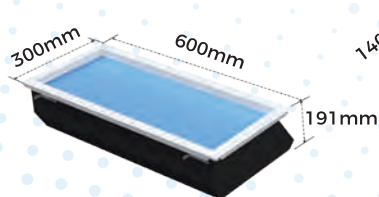
Aesthetic and Comfort: Radiating the pure colors of light, Skyline adds depth, clear skies, and dynamic shadow changes to your rooms, making them more visually appealing and comfortable.

Improved Productivity and Cognitive Functions: Skyline technology imitates natural sunlight, creating an environment conducive to focus and mental agility.

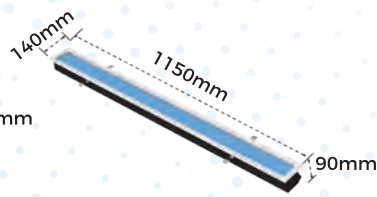
Regulates Circadian Rhythm and Reduced Stress Levels: Skyline helping maintain our natural sleep-wake cycles and create a more relaxed home environment thereby reducing stress.



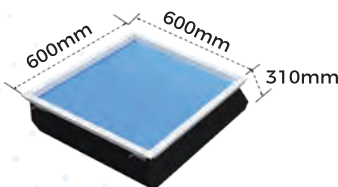
Wattage (system)	50W (3060 & 14115) 72W (6060 & 30120)
Efficacy (lm/W)	70
CRI	98
R9	90
TM-30-20 Rf	97
TM-30-20 Rg	102
Optional CCT	2700K~6500K
Optional beam angle	40°
Main material	Aluminium & Iron
Optional control type	ON/OFF Tuya smart dimmable
Lifetime (hrs)	> 30,000h - L70 - B10 (Ta 25°C)
Ingress protection code	IP20



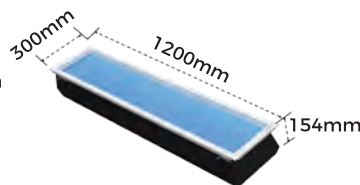
3060



14115



6060



30120

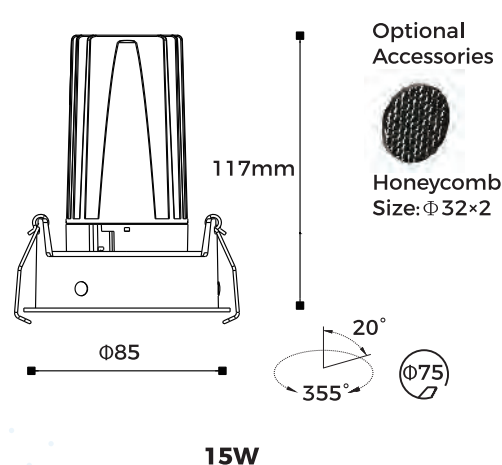
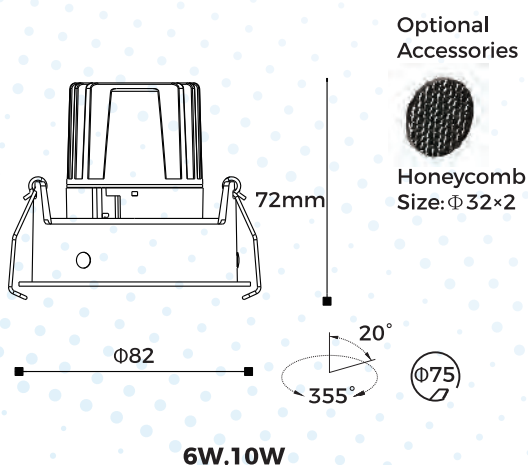
Lumina Downlight

The "Yuji Lighting Lumina Downlight," with its SunWave™ technology core, offers beautifully balanced lighting in a range of accessible power options (6W, 10W, and 15W). This versatile downlight emits a radiant, natural glow suited for any space that desires energy efficiency paired with cozy, life-enriching light. Whether illuminating a quiet reading nook or adding a welcoming touch to a kitchen, the Lumina Downlight adapts to your lighting needs with the promise of comfort and clarity.



Wattage (system)	6W, 10W, 15W
Efficacy (lm/W)	70
CRI	98
R9	90
TM-30-20 Rf	96
TM-30-20 Rg	101
Optional CCT	2700K 3000K 4000K 5000K 6500K
Optional beam angle	15° / 24° / 36°

MacAdam step	≤2
UGR	<10
Main material	Aluminium
Optional finish	Black / White
Optional accessories	Honeycomb
Optional control type	ON/OFF Dali 0-10V dimmable
Lifetime (hrs)	> 50,000h - L70 - B10 (Ta 25°C)
Ingress protection code	IP20



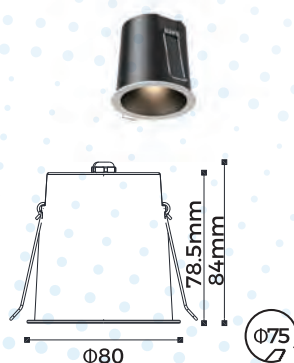
ProLumina Downlight

For spaces that demand brilliance and superior intensity, the "Yuji Lighting ProLumina Downlight" steps up with higher power offerings (15W, 25W, and 35W). Incorporating the vigor of SunWave™ technology, this downlight ensures every corner is permeated with a clear, day-light-like illumination. It's engineered for areas that benefit from a powerful, steadfast light source, delivering consistency and luminance that supports both concentration and task efficiency in any environment where performance is key.

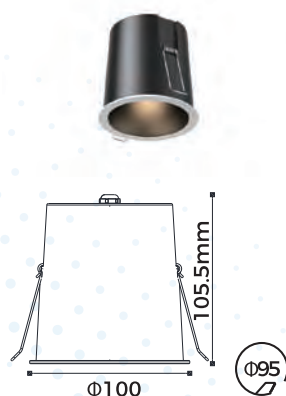


Wattage (system)	15W, 25W, 35W
Efficacy (lm/W)	70
CRI	98
R9	90
TM-30-20 Rf	96
TM-30-20 Rg	101
Optional CCT	2700K 3000K 4000K 5000K 6500K

Optional beam angle	15° / 24° / 36° / 50°
MacAdam step	≤2
UGR	<10
Main material	Aluminium
Optional finish	Black / White
Optional control type	ON/OFF Dali 0-10V dimmable
Lifetime (hrs)	> 50,000h - L70 - B10 (Ta 25°C)
Ingress protection code	IP65



15W



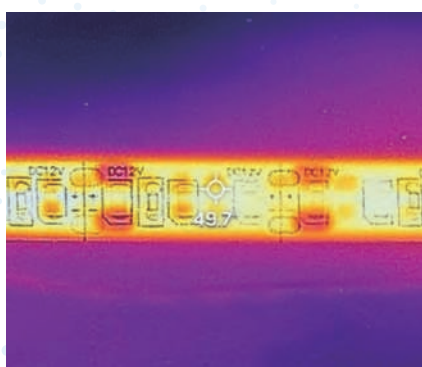
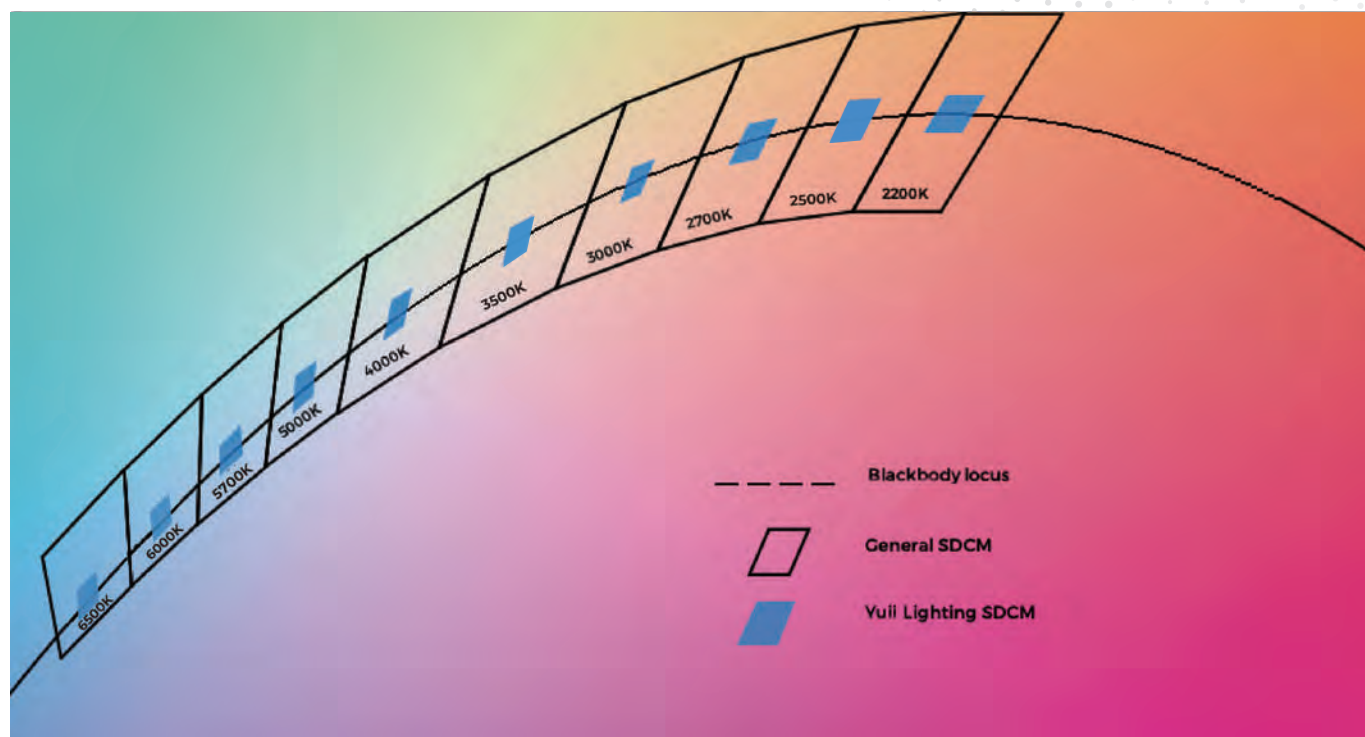
25W



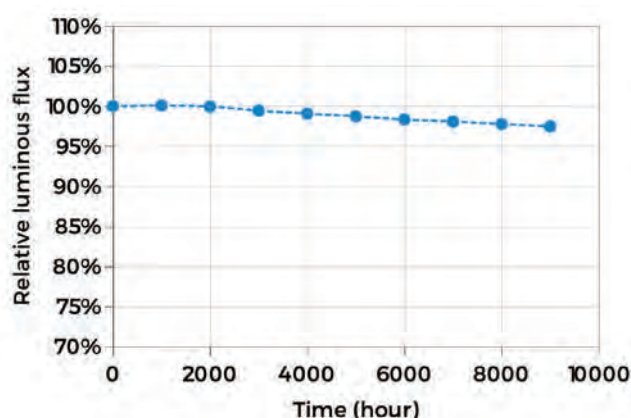
35W

Flexible strip

The Yuji Lighting flexible strip aims to provide a professional linear and flexible lighting solution. Based on the all-leading lighting technologies of SunWave™, Well™24, FlameWarm™ and CRI-Max™, Yuji Lighting also cares and controls color and material quality, ensuring the absolute performance.



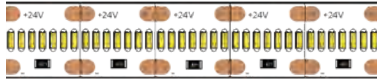
Thermal control



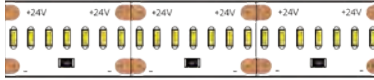
Reliability guarantee

Flexible strip

Dotless (700LED/m)



Dotless (420LED/m)



Standard



Constant brightness (up to 50m/reel)



Super slim (5mm width)



Dynamic tunable



Dim-to-warm



High efficacy



IP67



4-in-1 (RGBW)



5-in-1 (RGBWW)

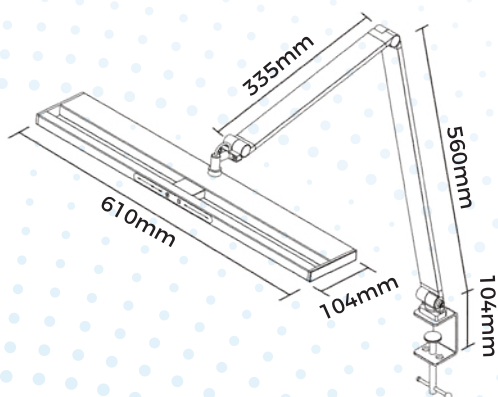


Series option

	SunWave™	Well24™	FlameWarm™	CRI-Max™
Dotless	•			•
Standard	•	•	•	•
High efficacy				•
Super-slim		•	•	•
Constant brightness		•	•	•
Dynamic tunable	•	•		•
IP67	•	•	•	•
4-in-1 / 5-in-1				•
Dim-to-warm		•	•	•

NormLite™ Task Lamp

The "Yuji Lighting NormLite™ Task Lamp" is a flexible multi-lighting scenario creator empowered with NormLite™ technology, offering a wide range of color temperatures using CIE standard illuminant spectral engineering to create standard lighting conditions in homes, stores and outdoors. By integrating functions for tuning color and dimming brightness, this task lamp is an ideal solution for color works that require high quality lighting conditions including art creation, design work, color matching, office work, reading and etc.



Type of installation	Clip
Light distribution	Direct
Light direction	360° rotatable
Wattage (W)	29
Effective illuminated area	≥1200mm * 600mm
Efficacy (lm/W)	W27:65; D50:75; D65:80;
CRI	95+
R1-R15	90+
Metameric index visible (Mlvis)	Grade C or above
Optional CCT	Warm white 2700K (W27) (Switchable)
	Daylight 5000K (CIE D50) (Switchable)
	Daylight 6500K (CIE D65) (Switchable)
	Store light 3000K, 3500K, 4000K (Tunable)
	Tunable 2700K-6500K
Brightness	1%-100% dimmable
MacAdam Step	≤2
UGR	<13
Photobiological safety	RG0
UV content	0%
Flicker Index	0.000
Main material	Aluminium
Lifetime (hrs)	> 50,000h - L70 - B10 (Ta 25°C)
Ingress protection code	IP20

CIE standard illuminant lighting scenarios

W27 D50 D65



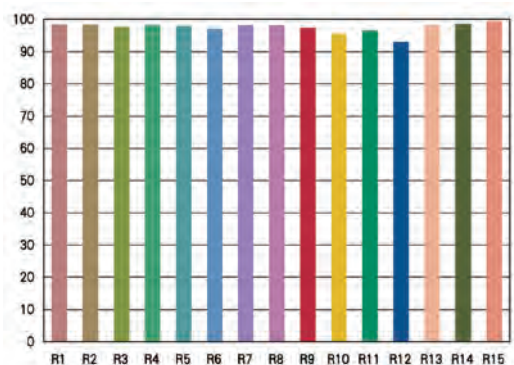
Min. Max.

Home light: Warm white 2700K

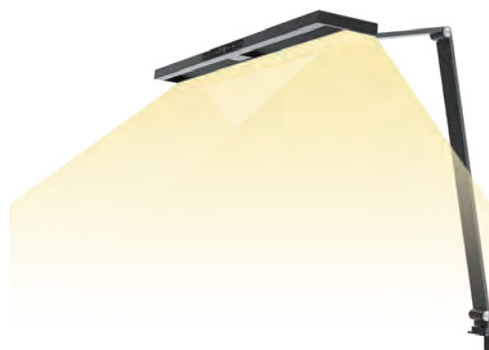
Daylight: D50, D65

Store light: 3000K, 3500K, 4000K available

Top color rendition-up to CRI 99



Be bright evenly



Flexibility in use



Flexible clipping



360° rotatable direction

Tap & Slide



Direct switchable W27, D50, D65
Continuous tunable between 2700K-6500K
1%-100% dimmable brightness
One-touch memory