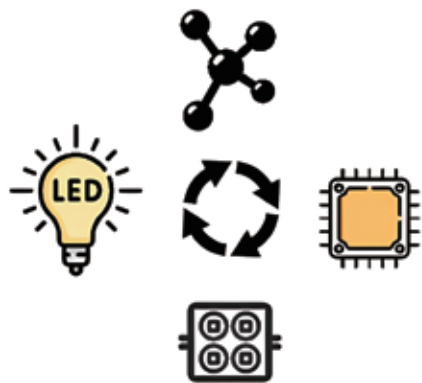
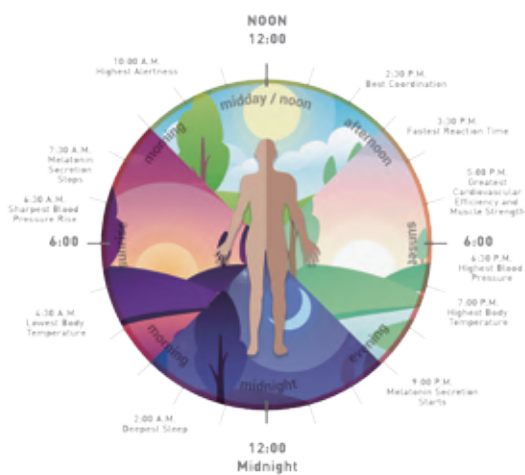




Illuminate Your Wellbeing Journey

While the concept of Human-Centric Lighting (HCL) has been in the market for years, its true transformative value remains widely misunderstood. When positioning lighting as a wellbeing solution, clarity on "how it works" and "what it delivers" is non-negotiable. A rigorous, effective HCL system is rooted in established scientific guidelines, peer-reviewed research, and real-world physiological validation—not driven by superficial color variety or basic tunable white capabilities. It demands precise, data-backed lighting delivery tailored to specific times, environments, and user needs.

This is the foundational principle that defines Yuji Lighting. Our approach is inherently science-driven, evidence-based, and data-validated. This philosophy not only ensures we deliver authentic, results-oriented HCL solutions, but also unlocks the full potential of smart lighting technology. Every product bearing the Yuji Lighting brand is developed and validated against these strict, uncompromising standards.

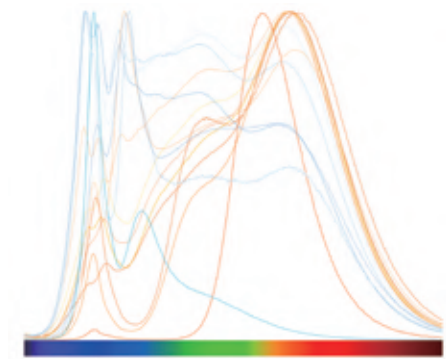


Science-Driven Human-Centric Lighting

Founded in 2006, Yuji Lighting has been dedicated to advancing LED technology with a clear focus on human wellbeing. Our work is driven by two equally important forces: a continuous pursuit of technical excellence and a deep understanding of light’s biological and emotional influence on people. By combining rigorous science with real-world applications, we go beyond basic illumination to create lighting that supports natural rhythms, enhances everyday comfort, and promotes a more balanced, calming living environment.

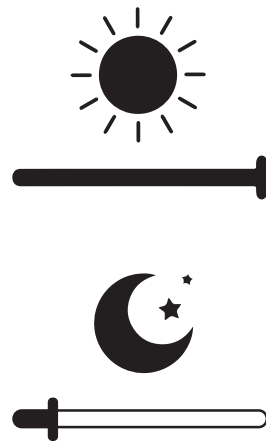
Vertical Integration Craftsmanship

Yuji’s strength lies in its fully integrated industrial chain, covering phosphor development, LED component engineering, and complete lighting solutions. Unlike conventional manufacturers that rely on standardized, off-the-shelf components, we maintain in-house expertise across every critical stage—from material science to final product engineering. This vertical integration gives us exceptional control over quality, consistency, and customization, allowing us to design and deliver lighting solutions with precision and reliability that truly differentiate us in the market.



Spectrum as the DNA of Light

We believe spectrum is the true DNA of light. Our core competence lies in advanced spectral engineering and precise control, grounded in fundamental light science rather than simple assembly-line production. This scientific approach ensures outstanding performance in both visual quality and non-visual biological effects. By tailoring spectral compositions to specific applications, we deliver consistently high-fidelity lighting solutions that meet demanding requirements and exceed conventional industry standards.



The Right Light for the Right Moment

Building on our spectral expertise and industrial chain strength, our human-centric lighting mission is to deliver "the right light for the right moment." We design holistic lighting ecosystems that work in harmony with the body's natural rhythms:

- Nighttime protection: Low-blue light spectra preserve melatonin production for restorative sleep
- Daytime vitality: Tuned cool-white light enhances focus, productivity, and wellbeing
- Rhythm balance: Smooth transitions mirroring sunrise/sunset to maintain circadian health

Visual Comfort

Glare control



- Cira-Halo series ceiling light: wide-angle illumination.
- Cira-Plane series panel light: extra multi-crystal diffuser.
- Cira-Stellar series downlight: light source deeply hidden inside.
- Cira-Flow series strip light: non-direct lighting form.

Natural light color



- Blackbody light color for white light modes.
- Natural sky / flame color emulation for non-white light modes.

High CRI



- CRI 98 for white light modes.
- CRI 85-95 for extended white-ish light modes.

Flicker free



All products are PstLM ≤ 1 and SVM ≤ 0.4 .

Consistent color



< 3 SDCM for white light modes.

Non-visual Wellbeing



Designed for ipRGCs sensitivity

Spectral grade development for the ipRGCs (intrinsically photosensitive retinal ganglion cells) which are the major activators for circadian regulation with specific wavelength sensitivity.



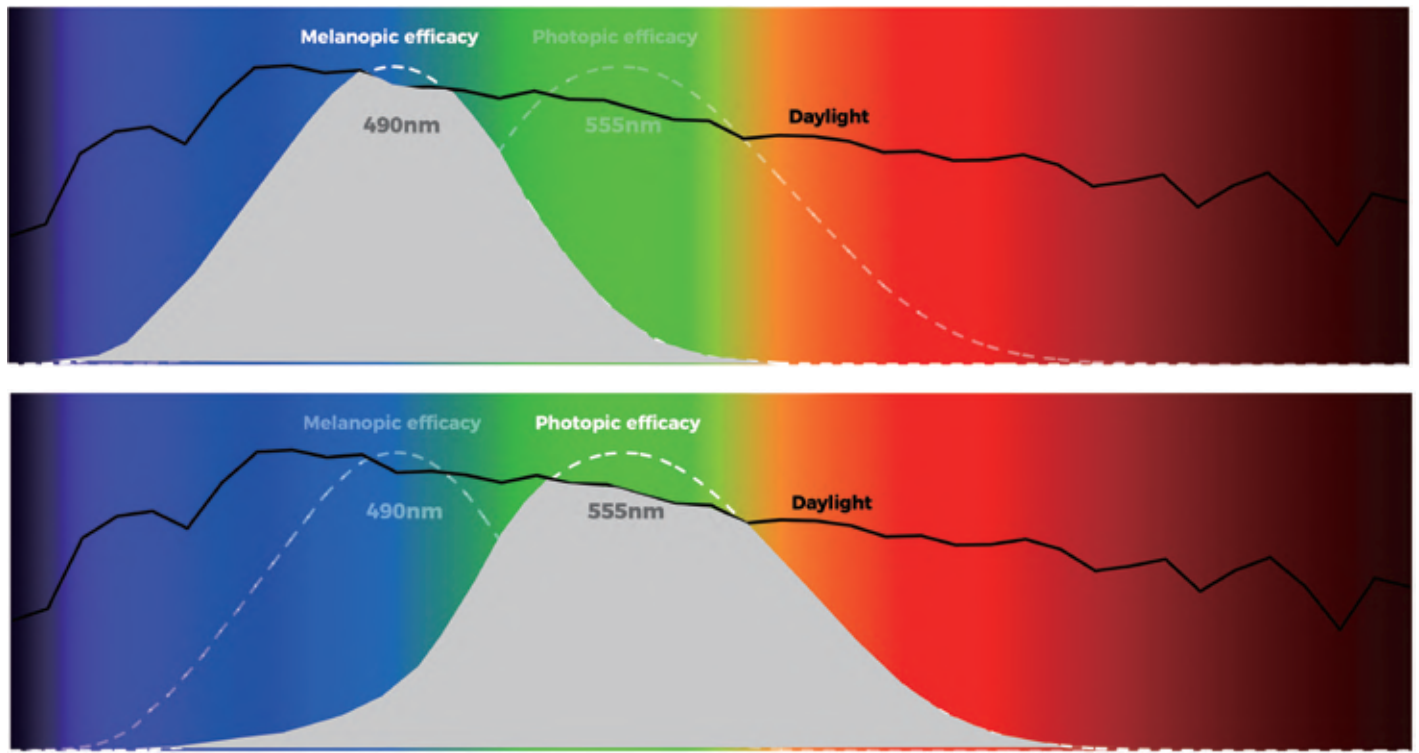
Smart circadian rhythm schedules

Complete control system for automatic schedules, making circadian wellbeing achievable and smart.



Biological Safety

RG0 is guaranteed in all lighting modes.

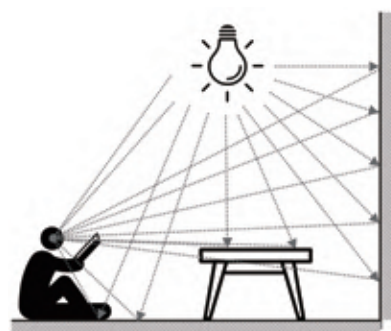
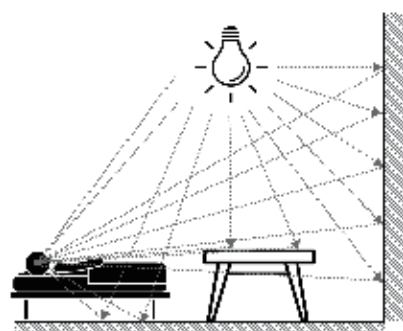
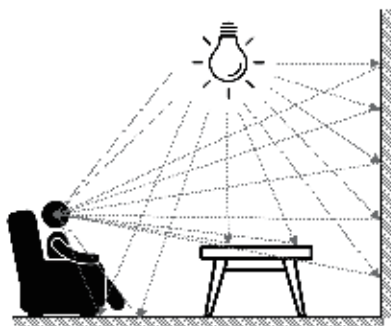
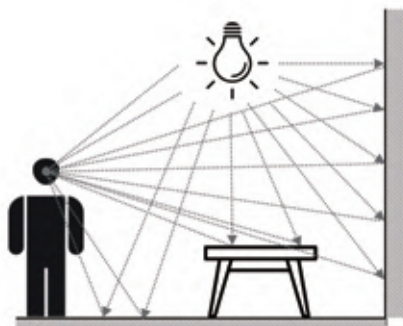


Melanopic Daylight Efficacy Ratio (m-DER)

More than color temperature

m-DER describes how effectively different light sources can do to wake up your brain, improve your productivity, or step into relaxation and help to sleep in various lighting scenes compared with how well Daylight 6500K can do.

Compared with color temperature, m-DER is an effective and practical reference to evaluate the proper light source in specific scenes for certain lighting purposes by avoiding metamerism when measuring only by Kelvin.



Melanopic Equivalent Daylight Illuminance (m-EDI)

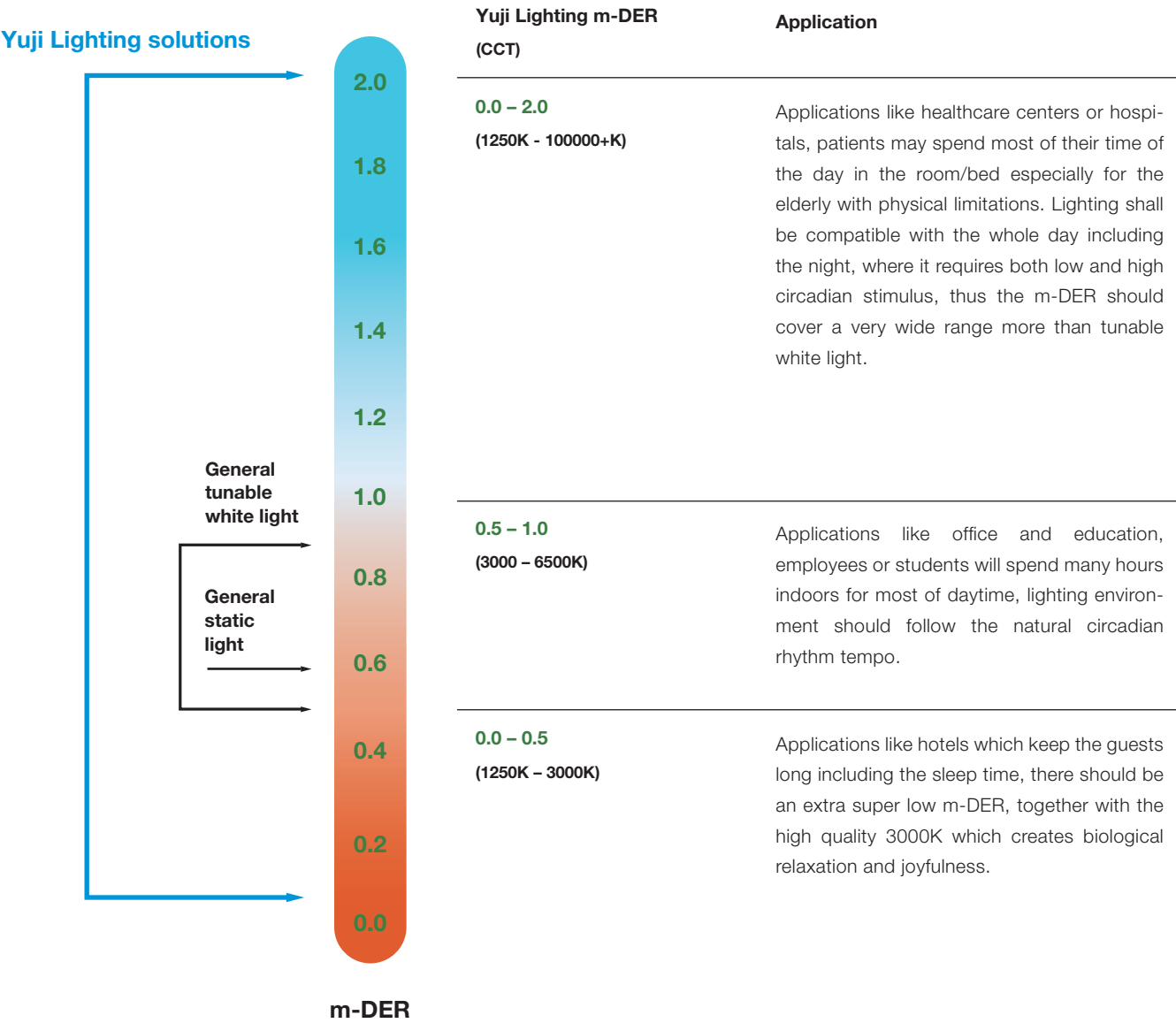
"Non-visual biological lux"

Measured at eye level positions, m-EDI describes how strong "daylight-strength" of the light source gives to your body-clock which is centric in affecting human behaviors.

Though measured in lux as well, m-EDI reflects the non-visual biological effect rather than the visual illuminance.

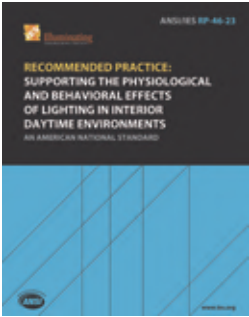
Yuji Lighting follows the scientific evidence of melanopic lighting metrics and specifies the parameters in the product documents, ensuring the rigorous lighting design.

Suit variable applications, benefit from extended m-DER from Yuji Lighting



Timing	Required m-EDI
Daytime (active phase):	> 250 lx
Pre-sleep period (evening / before bedtime):	< 10 lx
Nighttime (during sleep / momentarily wakeup):	< 1 lx

m-EDI shall be cared and controlled following different scenes at different time, the references propose specific to a typical 32-year old, and Yuji Lighting can adjust the lighting specifications with the correction factors for specific projects with its extended m-DER products.



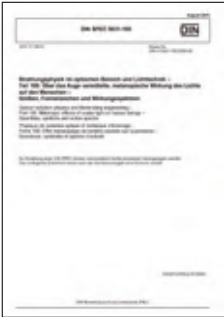
ANSI/IES RP-46-23



CIE S 026



DIN/TS 67600



DIN/TS 5031-100



CIE Position Statement



CIE TN 015



CIE 8995-1



IALD





General static light

Eh	369 lx
Ev	161 lx
m-EDI	100 lx

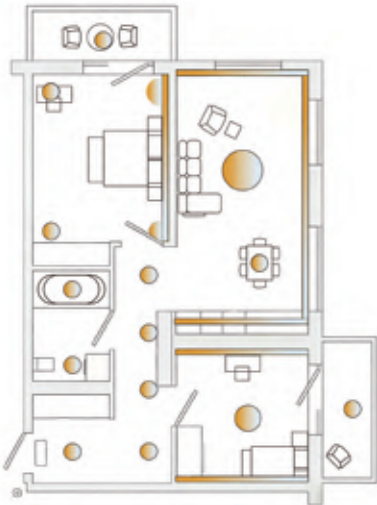
A static light source only gives the fixed illuminance and m-EDI. It can be circadian healthy in quite limited number of scenes and can be disturbing the circadian rhythm while in other lighting scenes.



General tunable white light

Eh	369 lx
Ev	161 lx
Min. m-EDI	70 lx
Max. m-EDI	142 lx

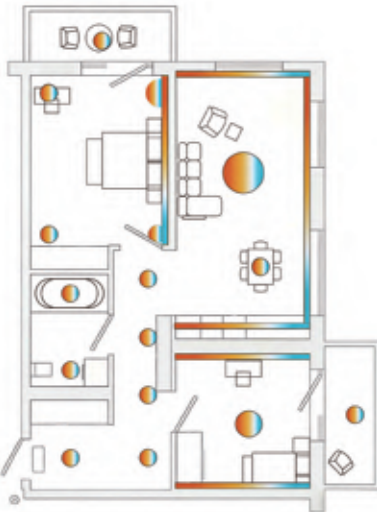
A tunable white light source can create normal range of m-EDI coverage under the same visual illuminance level. It can serve several normal scenes but is not capable to serve biologically effective and healthy for critical living scenes including pre-sleep, nighttime, effective waking-up.

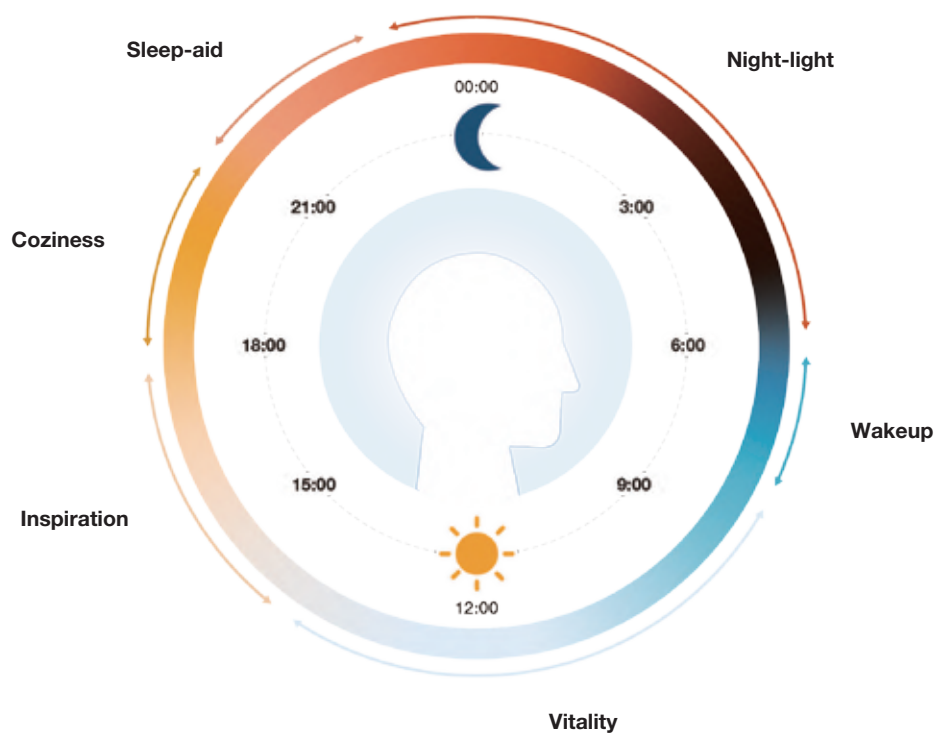


Yuji Lighting solution

Eh	369 lx
Ev	161 lx
Min. m-EDI	6 lx
Max. m-EDI	322 lx

With exceptional m-EDR values at various color temperatures, Yuji Lighting solution is capable of creating an extended coverage of m-EDI under the same visual illuminance to safeguard the circadian safety while maintaining visually useful and comfortable covering a whole day living scenes from wake-up to sleep.





- Wakeup**

 - m-DER = 2.00
 - Typical 100000+K
 - Bluesky emulation, blackbody locus color for visual comfort.
 - Timing: wakeup from sleep, melatonin blocking-up
- Vitality**

 - m-DER = 1.00
 - 6500K natural light spectrum / CRI 98
 - < 3-SDCM consistency
 - Timing: daytime lighting supplementary
- Inspiration**

 - m-DER = 0.80
 - 4000K natural light spectrum / CRI 98
 - < 3-SDCM consistency
 - Timing: work, study, general activity
- Coziness**

 - m-DER = 0.48
 - 3000K natural light spectrum / CRI 98
 - < 3-SDCM consistency
 - Timing: relax, entertainment
- Sleep-aid**

 - m-DER = 0.25
 - Typical 1800K
 - Timing: 2-3 hours before sleep, help with the natural secretion of melatonin
- Night-light**

 - m-DER = 0.04
 - Typical 1250K
 - Flame emulation, blackbody locus color for visual comfort.
 - Timing: momentarily wakeup during sleep, no impact for melatonin secretion

Yuji Lighting Options

- Option 1: Coziness + Inspiration + Vitality (3000K – 6500K)
- Option 2: Night-light + Sleep-aid + Coziness (1250K – 3000K)
- Option 3: Night-light + Sleep-aid + Coziness + Inspiration + Vitality (1250K – 6500K)
- Option 4: Night-light + Sleep-aid + Coziness + Inspiration + Vitality + Wakeup (1250K – 100000K+)



Ageing eyes need stronger day signals. Deliver m-EDI ≥ 300 lx (vertical at 1.2 m) at the beginning of the day with Yuji Lighting Wakeup mode (m-DER 2.00) to let the elderly experience a comfort feeling of waking up by light.

In the morning, Vitality mode (6500K, m-DER 1.00, CRI 98) supports circadian entrainment, strengthens the sleep–wake cycle, and helps counter sundowning.

Late afternoon fade to the Coziness mode (3000K, m-DER 0.48, CRI 98), relaxing from daytime activities.

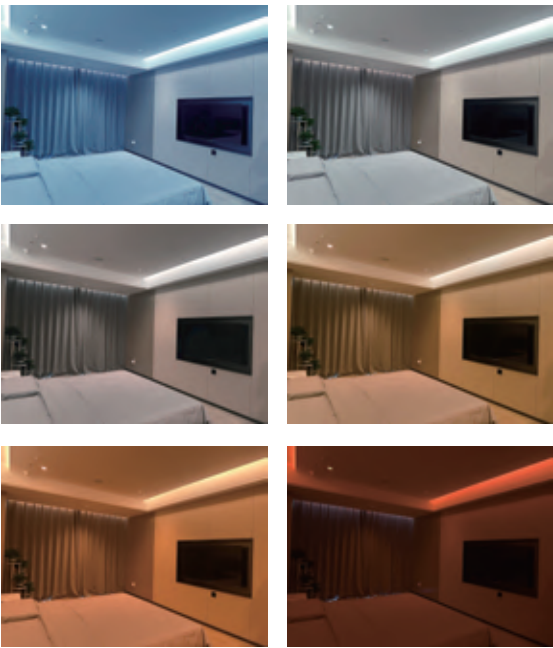
In the evening, switch to Sleep-aid mode (1800K, m-DER 0.25) and dim the m-EDI down to < 10 lx so melatonin can rise while caregivers still see faces and medication labels.

At night, motion-triggered path lighting operates in Night-light mode m-DER 0.04, delivering < 1 lx m-EDI at pillow height, enabling safe nighttime movement without disrupting melatonin secretion.

All scenes can run on a building-wide clock or separated room,local override buttons are large and with back-lit icons. Wireless controller makes it easy for refurbishment or new construction. Average CRI 90+ preserves food color and facial cues, aiding appetite and social interaction.

Lighting showcases thoughtful designs that considers the needs of the elderly, making the healthcare rooms warm like home.

- Customized visual and nonvisual lighting characteristics for elderly eyes and circadian rhythms.
- Sufficient visual light without melatonin disruption in the evening/night ensures the movement safety for elderly.
- Wireless + easy touch control panel.



Living room

Cira-Halo series ceiling light



Cira-Stellar series downlight



Cira-Flow series strip light



Wireless mode switch panel (Local control)



Smart App (Remote control)





Light plays an essential role in healing and recovery. Give the patients a clear day signal with the Vitality mode of m-DER 1.00 – the same as the natural light at same color temperature of 6500K, and set vertical illuminance at the bed-head to 250 lx melanopic “daylight” (m-EDI) that stabilizes sleep cycles.

Before bedtime, the lighting fades to the Sleep-aid mode (1800K, m-DER 0.25), dimming until m-EDI falls below 10 lx to a level low enough to allow human natural melatonin to rise.

Once patients are asleep, Night-light Mode (m-DER 0.04) is activated. During nurse rounds, the lighting provides 20–30 lx at floor level, while m-EDI remains below 1 lx, ensuring safe care activities without circadian disruption—light is used for care, not for biological stimulation.

For emergency situations, the tailor-made medical lighting modes delivers CRI 98 with excellent color accuracy (COI* < 2.5 at 5000K mode and COI < 1.5 at 4500K mode), supporting precise clinical tasks.

In the patient room with limited space, lighting performs much more importantly than just illumination. By regulating patients’ biologic-clock to better and faster recovery, defining different modes for nurse rounds and emergent medical treatment.

- Individual lighting control does not interfere with other patients in the same room.
- High CRI and low COI for medical treatment.
- Natural lighting effect for comfort feeling and better recovery.



Cira-Halo series ceiling light



Cira-Plane series panel light



Cira-Flow series strip light



Mode switch panel (Local control)



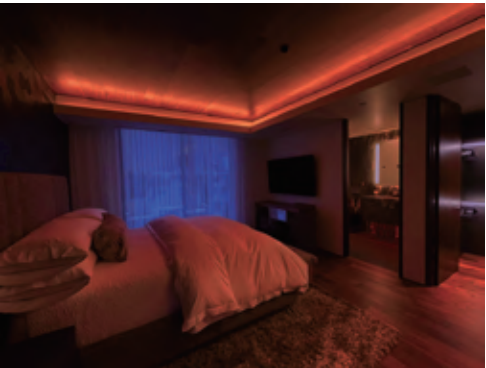
Smart App (Remote control)



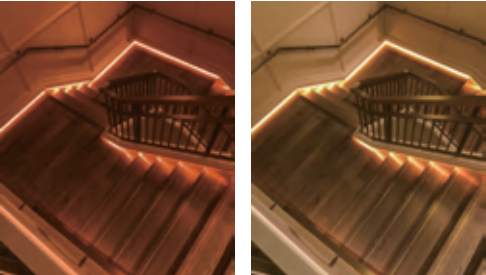
*COI: Cyanosis Observation Index. An open-ended numerical scale ranking the suitability of a light source for the purpose of visual detection of the presence or onset of cyanosis. The lower the value of the index, the better the light source is deemed to be for that purpose. In all areas where it is decided that visual conditions appropriate to the detection of cyanosis are to be provided, light sources used should have a cyanosis observation index (COI) of not greater than 3.3 according to AS/NZS 1680.2.5:2018.



- **Natural light spectrum gives the feeling of cozy home.**
- **Indirect lighting reduces glare and increases the beauty of the space.**
- **Smart app for quick and convenient control.**



● ● ●
Bedroom



● ● ●
Stairway

“Sweet home” is not just a saying – it can be represented vividly from a “sweet sleep”.

During the evening time before sleep, the light and control system tune to the Sleep-aid mode of 1800K (m-DER 0.25) automatically – making the light transition natural, preparing the relaxation smoothly.

When waking up from sleep at midnight, turn on the Nigh-light mode with a convenient gesture from the bedside control panel, the super low circadian stimulus is activated as m-DER 0.04, maintaining enough visual recognition illuminance.

The high-quality Coziness mode (3000K, CRI 98) is also integrated into the system, providing a different feeling for leisure.

All lighting modes are flexible to be applied to every moving path in the residence wherever the host/hostess could walk through. The wireless controller can be placed to anywhere for immediate mode switch.

Cira-Halo series ceiling light



Cira-Stellar series downlight



Cira-Flow series strip light



Wireless mode switch panel (Local control)



Smart App (Remote control)





Good lighting creates a warm and memorable impression in a hotel.

The public area is integrated with high quality tunable white light (CRI 98, m-DER 0.5-1.0), following the natural light rhythm to deliver the friendly welcome and better circadian comfort to guests whether arriving early in the morning or during late-night check-in. With the high-power and excellent efficiency design, the illumination of public area is enough only by strip light.

Inside the room, lighting is defined as more cozy effect for better relaxation and sleep starting from 3000K (CRI 98, m-DER ≤ 0.5). The bedside light at the Night-light mode can be dimmed to < 1 lx m-EDI (m-DER 0.04) for midnight navigation, helping to fall asleep faster.

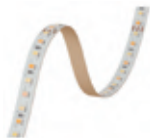
From public area to the room, the light control is compatible for DALI system for direct replacement without extensive renovation, but the new lighting can present better hospitable feeling to the guests – in both visual and non-visual aspects, supporting circadian adaptation and recovery from jet lag.

- Warm and thoughtful welcome for guests by lighting language.
- Tunable lighting in the guest room from cozy to pre-sleep makes it like home.
- More returned customers because of effective relaxation and jet lag improvement.

Cira-Stellar series downlight



Cira-Flow series strip light



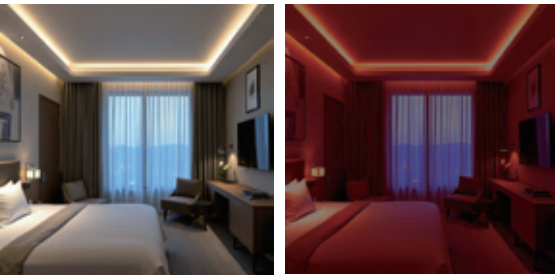
Cira-Lume series LED bulb



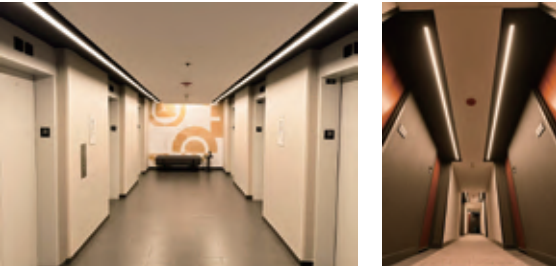
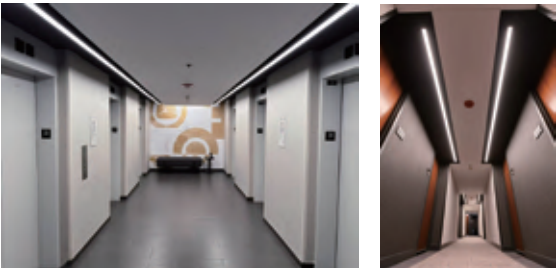
Mode switch control panel (Guest room)



Centralized control panel (Public area)



● ● ●
Guest room



● ●
Public area



- **Relaxation lighting creates unique experience for the service.**
- **The willing of staying longer is generated by effective tunable lighting.**



● ● ●
Massage room

In a room without windows, artificial lighting is all we can have.

The Coziness mode (3000K, CRI 98) is a natural light quality with full-spectrum chromaticity, filling up the absence of the sunlight.

Melatonin is not only for sleep - when tuning to the lowest circadian stimulus mode, the lighting gives a direct signal of immersing into relief to enjoy the SPA, massage, healing or meditation.

Guests can feel and appreciate the thoughtful service and the enjoyable environment created by the business owner.

Cira-Stellar series downlight



Cira-Flow series strip light



Mode switch control panel



Product Catalogue

Cira-Halo

LED ceiling light



Cira-Halo Ø385mm

Cira-Halo Ø485mm

The Cira-Halo LED ceiling light is a quintessential choice for modern interior lighting, engineered to align seamlessly with the human circadian rhythm and elevate every living and working experience. Featuring a uniformly luminous, softly diffused light surface, they cast gentle, glare-free illumination that bathes every corner of a space in soothing brightness, eliminating harsh contrasts and obtrusive shadows. With flexible control functionality—including dimming, color temperature adjustment, and smart connectivity, they enable effortless customization of lighting settings to suit diverse scenarios and personal preferences, from focused work to relaxed leisure. Beyond their exceptional lighting performance, Cira-Halo light boast sleek, elegant aesthetics that blend harmoniously with any interior style, acting as both practical lighting fixtures and understated decorative accents for walls and ceilings alike.

Specification		
(3000K)	Ø 385mm	Ø 485mm
Wattage	36 W	46W
Luminous flux	2880 lm	3680 lm
CRI	98	98
UGR	<16	<16
Size	Ø 385mm*65mm	Ø 485mm*65mm
m-DER	0.48	
Color consistency	< 3-SDCM	
Timing	Relax, Entertainment	
Flicker free	Yes	
Biological Safety	RG0	
Mounting options	Wall-mounted, Ceiling-mounted	
Control options	2.4G panel, App, DALI ✖, CASAMBI	
IP options	IP20, IP44	
Lifetime	50000h - L70 - B10	

Catalog Number

Example: L2136092.1210

Series	Subseries	Wattage		Beam angle		Control options		Finish		System Separator	Lighting options / CCT Range				
L2	1	36	36W	0	120°	4	DALI ✕	2	White	•	OP1:	27	2700K	65	6500K
		46	46W			5	CASAMBI				OP2:	12	1250K	30	3000K
						9	2.4G & App				OP3:	12	1250K	65	6500K
											OP4:	12	1250K	10	100000K+

✖ DALI control supports CCT modes only for Option 1 and Option 2.

LED downlight



Cira-Stellar

The Cira-Stellar LED downlight is designed to create a clean, comfortable, and visually appealing lighting environment for modern interiors. Featuring a minimalist design and compact form, it integrates seamlessly into ceilings while delivering soft, evenly distributed light that enhances the overall atmosphere of the space.

Cira-Stellar downlight offers stable, high-quality illumination with excellent consistency and low glare, making it well suited for areas where visual comfort is essential. Carefully designed optics ensure smooth and uniform light distribution, helping to reduce eye strain and create a calm, welcoming ambiance.

Inspired by Yuji's health-oriented lighting philosophy, Cira-Stellar configured a biologically considerate spectrum that supports comfortable, everyday use. Combining refined design, reliable performance, and a human-centered approach to lighting, Cira-Stellar downlight is an ideal choice for projects that prioritize quality, comfort, and long-term lighting performance.

Specification				
(3000K)	Ø 90mm	Ø 106mm	Ø 140mm	Ø 106mm
Wattage	6 W	10 W	20 W	27 W
Luminous flux	400 lm	700 lm	1400 lm	1800 lm
CRI	98	98	98	98
UGR	< 16	< 16	< 16	< 16
Size	Ø90*55 mm	Ø106*65 mm	Ø140*73 mm	Ø178*92 mm
Cut-out	Ø 75 mm	Ø 95 mm	Ø 125 mm	Ø 150 mm
m-DER	0.48			
Color consistency	< 3-SDCM			
Timing	Relax, Entertainment			
Flicker free	Yes			
Biological Safety	RG0			
Mounting options	Recessed-mounted			
Control options	2.4G panel, App, DALI※, CASAMBI			
IP options	IP20, IP44			
Lifetime	50000h - L70 - B10			

Catalog Number
Example: L8427791.1210

Series	Subseries	Wattage	Beam angle	Control options	Finish	System Separator	Lighting options / CCT Range
L8	1 2.5"	06 6 W	7 70°	4 DALI ※	1 Black	•	OP1: 27 2700K 65 6500K
	2 3"	10 10 W		5 CASAMBI			OP2: 12 1250K 30 3000K
	3 4"	20 20 W		9 2.4G & App			OP3: 12 1250K 65 6500K
	4 6"	27 27 W					OP4: 12 1250K 10 10000K+

※ DALI control supports CCT modes only for Option 1 and Option 2.

Cira-Plane

LED panel light



Cira-Plane

The Cira-Plane LED panel light is designed for spaces that require bright, even, and highly consistent illumination, which offers a clean and efficient solution for modern interiors. Its flat, ultra-slim design creates a wide luminous surface that distributes light evenly across the space, helping to maintain a clear and well-organized visual environment.

Unlike point-source lighting, Cira-Plane LED panel light provides broad, uniform illumination that minimizes harsh contrasts and shadows. Stable light output supports daily tasks while helping to reduce visual fatigue during extended use.

Cira-Plane is specially considered for human biology with good color quality and well-controlled glare. It helps preserve the natural appearance of interior materials and surfaces without creating visual distractions, supporting comfortable, everyday lighting. With its focus on efficiency, uniformity, and human-centered design, Cira-Plane is an ideal choice for projects that prioritize clarity, comfort, and dependable lighting performance.

Specification			
(3000K)	3060	6060	30120
Wattage	23 W	46 W	46 W
Luminous flux	1840 lm	3680 lm	3680 lm
CRI	98	98	98
UGR	< 16	< 16	< 16
Size	295*595 mm	595*595 mm	295*1195 mm
Cut-out	275*575 mm	575*575 mm	275*1175 mm
m-DER	0.48		
Color consistency	< 3-SDCM		
Timing	Relax, Entertainment		
Flicker free	Yes		
Biological Safety	RG0		
Mounting options	Recessed-mounted Wall-mounted, Ceiling-mounted (convertible with accessory)		
Control options	2.4G panel, App, DALI※, CASAMBI		
IP options	IP20		
Lifetime	50000h - L70 - B10		

Catalog Number

Example: L1423052.1210

Series	Subseries	Wattage		Beam angle		Control options		Finish		System Separator	Lighting options / CCT Range					
L1	4	3060	23	23 W	0	120°	4	DALI ※	2	White	•	OP1:	27	2700K	65	6500K
	5	6060	46	46 W		5	CASAMBI	OP2:		12		1250K	30	3000K		
	6	30120				9	2.4G & App	OP3:		12		1250K	65	6500K		
								OP4:		12		1250K	10	100000K+		

※ DALI control supports CCT modes only for Option 1 and Option 2.

LED strip light



Cira-Flow

The Cira-Flow LED strip light is designed to provide maximum flexibility for both functional and decorative lighting applications. With its slim, linear profile, it can be easily integrated into architectural details, furniture, shelving, coves, and concealed spaces, allowing light to be placed precisely where it is needed. Cira-Flow strip light supports flexible length options and can be cut or configured to meet different project requirements, making it highly adaptable to a wide range of installations. Its compact size allows it to fit into narrow or restricted spaces where traditional luminaires are not suitable, resulting in a clean and discreet lighting solution.

Featuring good color quality, smooth and uniform light output, and a biologically considerate spectrum, the strip light supports comfortable visual lighting, health-oriented everyday use, and the creation of a refined atmospheric environment. Combining flexibility, ease of installation, and reliable performance, Cira-Flow LED strip light is an ideal choice for projects that value creative freedom, efficiency, and practical lighting design.

Specification	Option 1	Option 2	Option 3	Option 4
(3000K)				
Wattage per meter	16 W	16 W	16 W	16 W
Luminous flux per meter	1300 lm	1300 lm	1300 lm	1300 lm
CRI	98	98	98	98
CCT Range	2700K - 6500K	1250K - 3000K	1250K - 6500K	1250K -100000+K
Width	10mm	10mm	10mm	12mm
Catalog Number	F3261601.2765	F3261601.1230	F3261601.1265	F3261601.1210
m-DER	0.48			
Color consistency	< 3-SDCM			
Timing	Relax, Entertainment			
Biological Safety	RG0			
FPCB	3oz copper			
Control options	2.4G panel, App, DALI※, CASAMBI			
IP options	IP20			
Lifetime	50000h - L70 - B10			

※ DALI control supports CCT modes only for Option 1 and Option 2.

LED A60



Cira-Lume

The Cira-Lume LED A60 bulb is engineered for universal application and effortless use across all interior spaces, which delivers a versatile and reliable lighting solution for everyday living and working scenarios. Its classic spherical design forms a 200° luminous surface that diffuses light widely in a wide range, making it a seamless fit for various fixtures and spatial layouts with no installation hassle.

It offers flexible, wide-angle illumination that adapts to diverse usage needs from task lighting to ambient fill light. Stable light output supports daily activities while ensuring consistent brightness that avoids abrupt light changes during prolonged use.

Cira-Lume is expertly crafted with premium color quality and well-controlled glare, in line with human-centric lighting principles. It retains the natural hue of surrounding objects and surfaces without causing visual discomfort, catering to cozy and practical lighting demands in any scene. With its focus on universal compatibility, easy operation, and trusted luminous performance, Cira-Lume is a go-to choice for anyone seeking a convenient, adaptable, and high-performance lighting option for both residential and commercial spaces.

Specification				
(3000K)	Option 1	Option 2	Option 3	Option 4
Wattage per meter	10 W	10 W	10 W	10 W
Luminous flux per meter	1000 lm	1000 lm	1000 lm	1000 lm
CRI	98	98	98	98
CCT Range	2700K / 6500K	1250K / 3000K	1250K / 3000K / 6500K	1250K-100000+K
Size	Ø60*117 mm	Ø60*117 mm	Ø60*117 mm	Ø60*117 mm
Catalog Number	L3250074.2765	L3250074.1230	L3250074.1265	L3250074.1210
m-DER	0.48			
Color consistency	< 3-SDCM			
Timing	Relax, Entertainment			
Biological Safety	RG0			
Control options	ON/OFF Switch			2.4G panel, App
IP options	IP20			
Lifetime	50000h - L70 - B10			

Yuji SmartLife

Smart APP for remote control

Break physical & spatial limits • Lighting control at will

Control specific lights effortlessly from your phone—no need to get up and fumble for the wall switch. Craft the perfect lighting for your family from anywhere, even when you're away from home. Voice commands work too—activating your lights has never been simpler.

Precise & Visual Dimming • Fulfill Personalized Lighting Needs

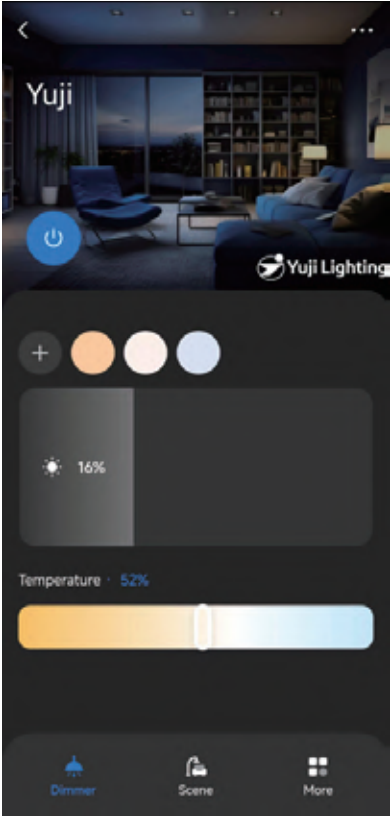
Through the Yuji SmartLife, you can fine-tune your lights to your exact preferred brightness and color temperature. A simple finger swipe creates subtle, seamless lighting shifts that deliver a truly immersive sensory delight.

Scene Presets • One-click Match for Multiple Scenarios

When integrated with Cira Series luminaires, the Yuji SmartLife delivers seamless one-tap lighting mode control. Transition between pre-set profiles — such as Wakeup to Vitality mode — to align with your daily rhythm, setting the perfect tone for a productive and balanced day.

Easy Management • Adapts to Space & Need Changes

The Yuji SmartLife lets you control individual lights or group fixtures across multiple rooms for synchronized operation. You can also assign customized control permissions to different users. No matter how your lighting setup or needs grow and change, you will always stay fully in control.



Wireless mode switch panel

Suitable for local control

Seamless multi-mode transitions

When paired with Cira Series luminaires, this wireless switch panel enables instantaneous mode selection with a single touch. Effortlessly shift between pre-configured lighting profiles — such as Wakeup or Vitality - to align with daily activities, enhancing productivity and comfort throughout the day.

Streamlined pairing process

Designed for user-centric efficiency, the panel establishes connection with Cira luminaires in seconds, eliminating complex setup procedures. This plug-and-play functionality ensures immediate access to personalized lighting control, whether managing individual fixtures or coordinating multi-room environments.

One-touch setting replication

The innovative copy-paste feature allows users to duplicate customized lighting configurations across spaces with minimal effort. By transferring preferred settings between panels, consistent ambiance is maintained throughout the space without manual reconfiguration.

Adaptive to diverse needs

Equipped with 6 pre-programmed modes, the panel addresses common lighting scenarios out-of-the-box. For specialized requirements, reserved adjustment functions enable tailored lighting environments, ensuring flexibility to accommodate evolving user preferences.



Lighting Reimagined: Where Comfort Meets Health

As lighting technology advances beyond basic illumination, we have embraced a philosophy rooted in both compliance and innovation. Our solutions adhere to established standards for visual comfort — delivering flicker-free luminance, glare reduction, and eye strain mitigation that meet the industry benchmarks. Yet we have gone further, integrating pioneering research on non-visual health impacts: our light is engineered to support natural circadian rhythms, enhance cognitive performance, and promote overall wellbeing. This dual focus defines our approach to lighting that serves both the eyes and the body. The shift toward human-centric lighting is reshaping industries worldwide.

With growing recognition of light's role in sleep quality, productivity, and long-term health, forward-thinking businesses are prioritizing solutions that balance visual comfort with physiological benefit. By aligning with this inevitable evolution, we empower partners to lead in a market where health-conscious lighting is becoming essential, not optional. We seek commercial collaborators who share our commitment to advancing lighting's potential while honoring established best practices. If your business values both technical rigor and human-centric innovation, let's partner to bring this vision to life. The future of lighting belongs to those who master today's standards while shaping tomorrow's possibilities.



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