

DISTINCTIVE.

Kredit

PT Mega Karya Mitra Persada

Instagram : @mkmp_lighting
Website : www.mk-mp.com
Linkind : PT Mega Karya Mitra Persada
Phone : +62 819 9000 0108



TABLE OF CONTENTS

01 **WELCOME NOTE**
Greating from Director of MKMP

02 **LEGACY**
Our Story, Illuminated Over Time

04 **VISION MISION**
Our Purpose in Action

06 **CORE CAPABILITIES**
What We Do Best

24 **BENEFITS**
More Than Just Lighting

26 **PORTOFOLIO**
Proven Through Projects

59 **PROJECT STATISTIC**
A measured View of Our Experience



Welcome Note.

At MKMP Lighting, we believe that light is more than illumination it is a language that shapes space, emotion, and experience. Every project we undertake is driven by a deep understanding of how light interacts with architecture, people, and purpose. Through thoughtful design and precise execution, we aim to deliver lighting solutions that are not only functional, but meaningful and enduring.

With a commitment to quality, innovation, and integrity, MKMP Lighting continuously evolves alongside design and technology. We approach each collaboration with professionalism, curiosity, and respect for every detail, ensuring that our solutions respond intelligently to the needs of each project. Our goal is simple yet uncompromising: to create lighting environments that enhance value, elevate experience, and stand the test of time.

Thank you for placing your trust in MKMP Lighting. We look forward to shaping spaces through light together.

Iwan Gunawan Sutomo
Director of MKMP Lighting



LEGACY.

PT Mega Karya Mitra Persada (MKMP), established in 2009, is a refined lighting partner dedicated to crafting illumination as an art form. With over a decade of experience, MKMP delivers bespoke lighting design, curated supply, and precise installation, seamlessly integrated into architectural narratives. Guided by a collective of specialized lighting designers, engineers, and technical experts, every project is approached with intention, precision, and restraint. Through collaborations with leading international lighting studios, advanced R&D institutions, and selected global manufacturers, MKMP curates lighting solutions that embody performance, comfort, and enduring elegance. At MKMP, light is more than illumination it is atmosphere, emotion, and a quiet expression of luxury.



Vision.

To be a trusted provider of comprehensive, end-to-end lighting solutions for diverse project needs.

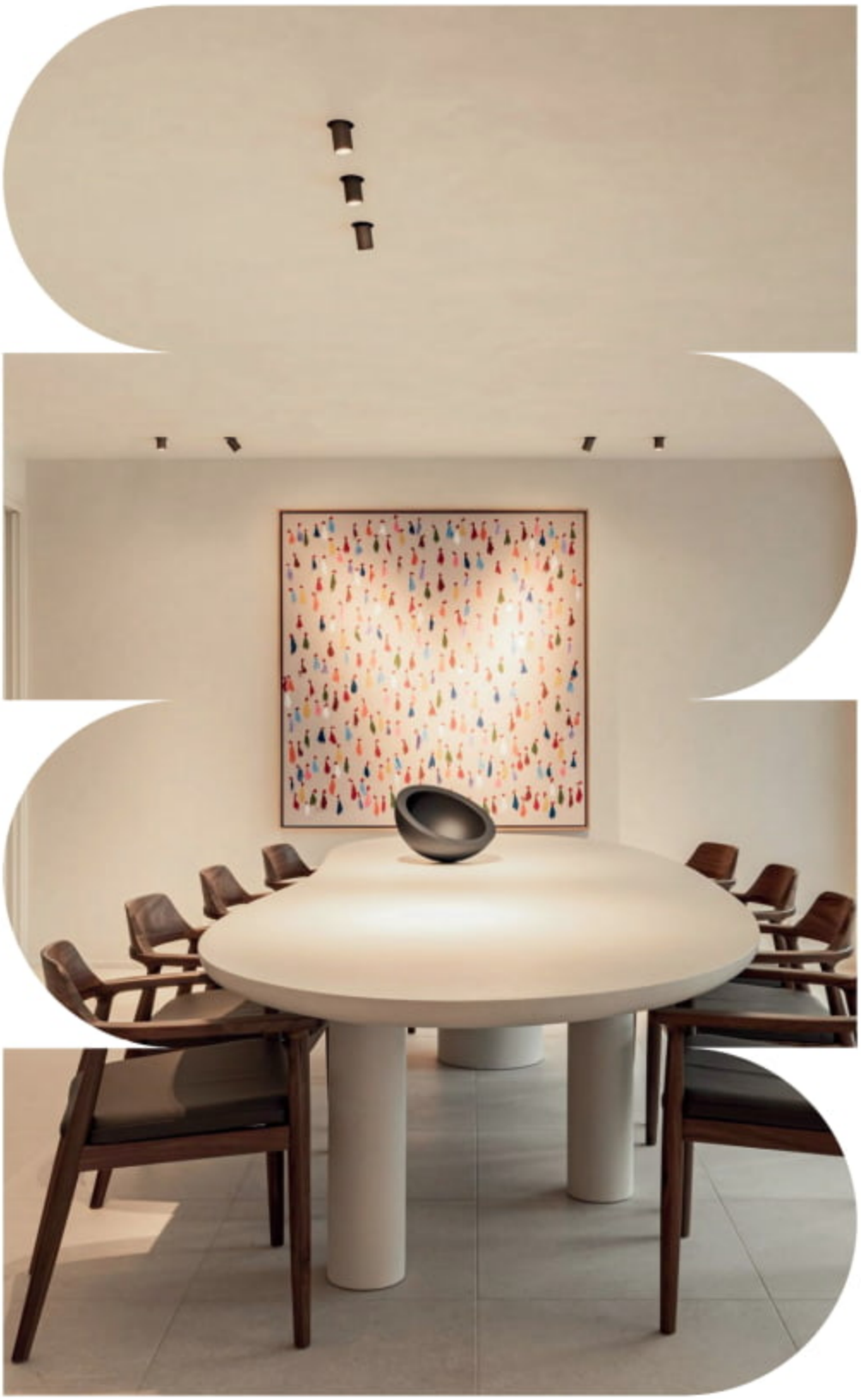
Mision.

Guided by its vision, MKMP upholds four essential mission values :

1. Precision and speed in delivering integrated project services.
2. Providing premium and precisely selected lighting solutions for every project.
3. Committed to delivering consistent quality throughout every process of our work.
4. Serving our customers with genuine care, dedication, and a wholehearted commitment.

LIGHTING

PROFESSIONAL



PARTNER

CORE CAPABILITIES.

Lighting Design

Lighting design is the art of shaping space through light balancing function, atmosphere, and visual comfort to enhance how a place is experienced.

Lighting Supply

Lighting supply supports design intent by delivering products that align with performance standards, timelines, and visual objectives.

Installation

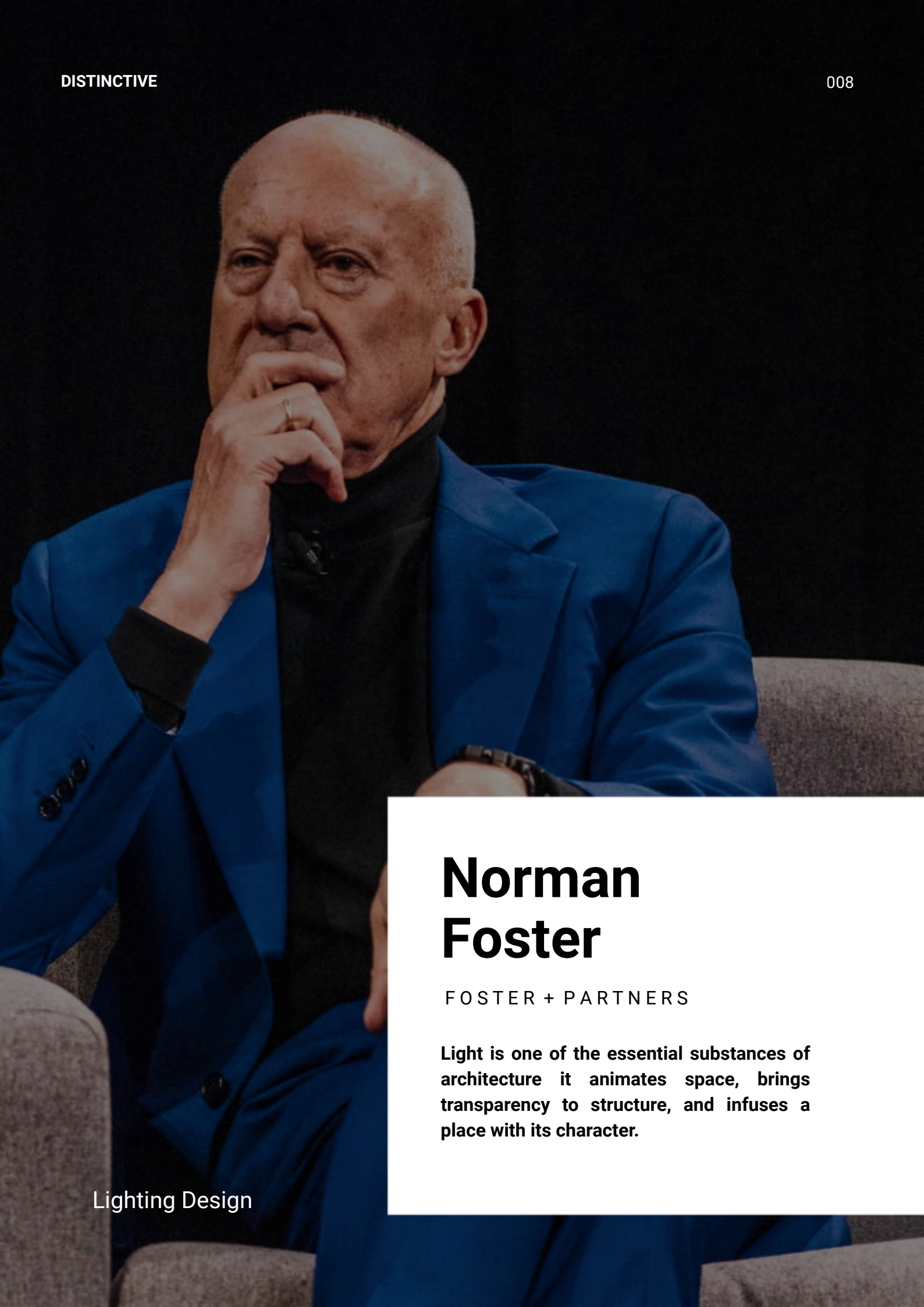
Lighting installation translates design and specifications into flawless onsite execution through skilled workmanship and technical accuracy.

Smart System

Smart system lighting enhances spaces by allowing light to respond intelligently to time, activity, and user needs.



The Language of Light.



Norman Foster

FOSTER + PARTNERS

Light is one of the essential substances of architecture it animates space, brings transparency to structure, and infuses a place with its character.

CONCEPTING

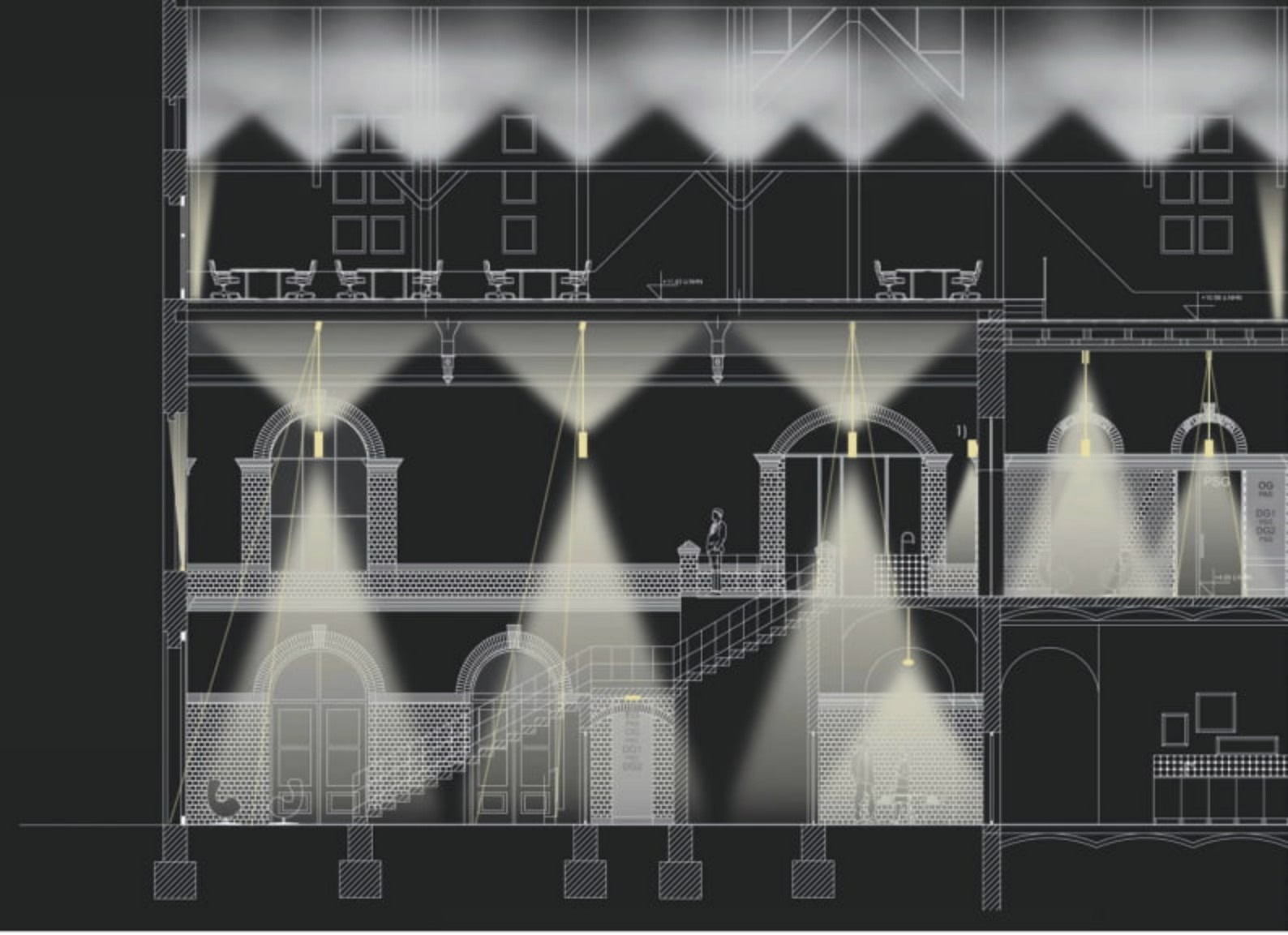
DURING THE EARLY STAGE OF THE PROJECT, WE ENGAGE IN A COLLABORATIVE LIGHTING CONCEPT DEVELOPMENT PROCESS WITH THE CLIENT, CAREFULLY INTERPRETING DESIGN ASPIRATIONS, FUNCTIONAL REQUIREMENTS, AND THE INTENDED AMBIANCE. THIS APPROACH ENSURES THAT THE LIGHTING CONCEPT IS THOUGHTFULLY STRUCTURED, TECHNICALLY SOUND, AND ALIGNED WITH THE OVERALL PROJECT VISION FROM THE OUTSET.

ILLUMINATION CONCEPT

LIGHTING NARRATIVE

SPATIAL ATMOSPHERE





KEY DETAILS

UPON FINALIZING THE LIGHTING CONCEPT, WE PROCEED WITH THE DEVELOPMENT OF DETAILED TECHNICAL DOCUMENTATION, TRANSFORMING THE DESIGN INTENT INTO STRUCTURED EXECUTION PARAMETERS. THESE KEY DETAILS ENCOMPASS LIGHTING GROUPING, FIXTURE SPECIFICATIONS, POINT LAYOUTS, WIRING SCHEMATICS, AND LOAD CALCULATIONS, PROVIDING A RELIABLE TECHNICAL FOUNDATION FOR EFFICIENT PROJECT DELIVERY.

TECHNICAL FRAMEWORK
EXECUTION DETAILS
SYSTEM INTELLIGENCE

3D VISUAL

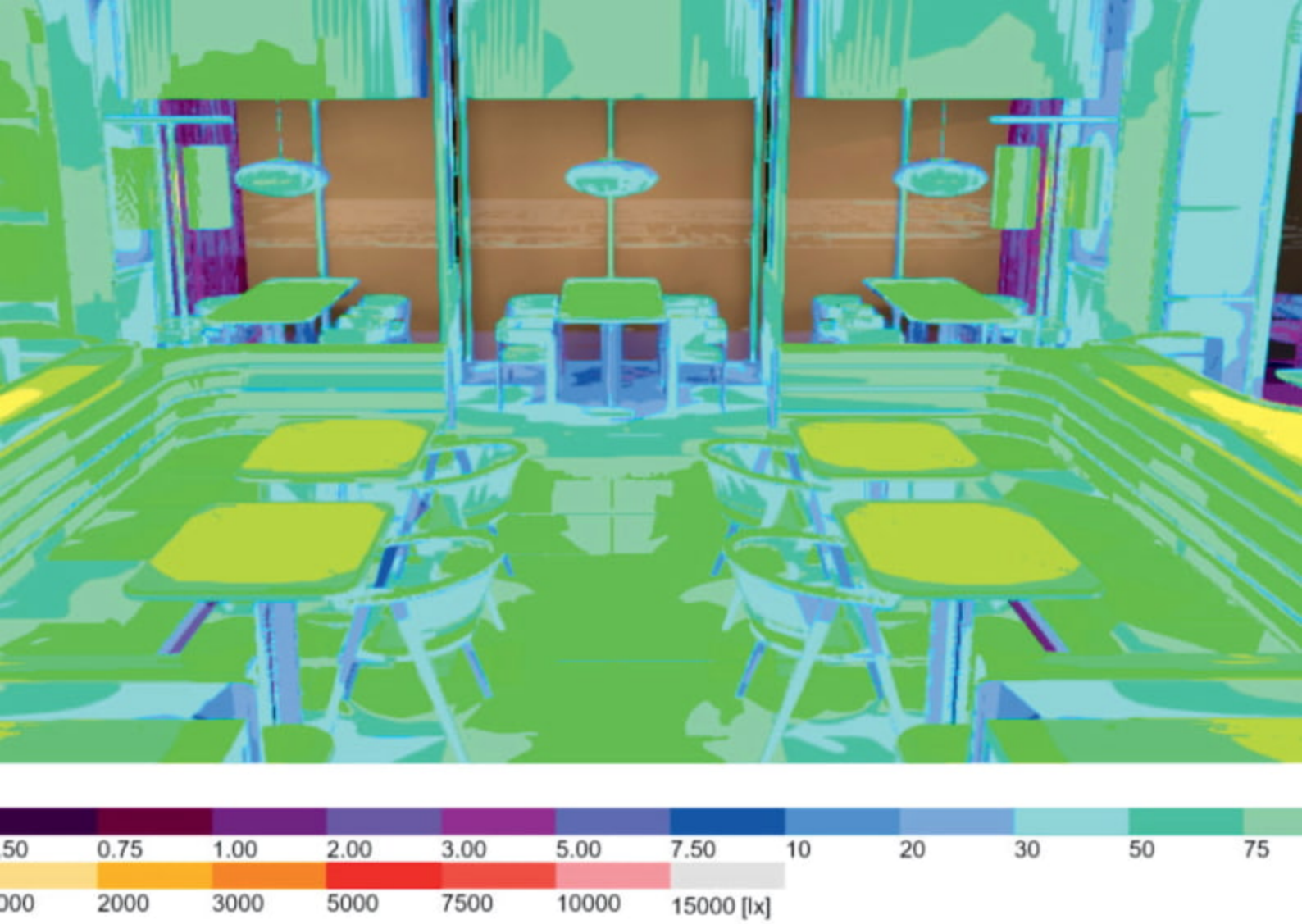
AT THIS STAGE, 3D VISUAL RENDERINGS ARE DEVELOPED TO PROVIDE A CLEAR AND REALISTIC REPRESENTATION OF APPROXIMATELY 80% OF THE FINAL LIGHTING OUTCOME, ALLOWING THE CLIENT TO VISUALLY EXPERIENCE HOW THE APPROVED LIGHTING CONCEPT WILL BE TRANSLATED INTO THE SPACE PRIOR TO EXECUTION.

VISUAL PREVIEW

SPATIAL RENDERING

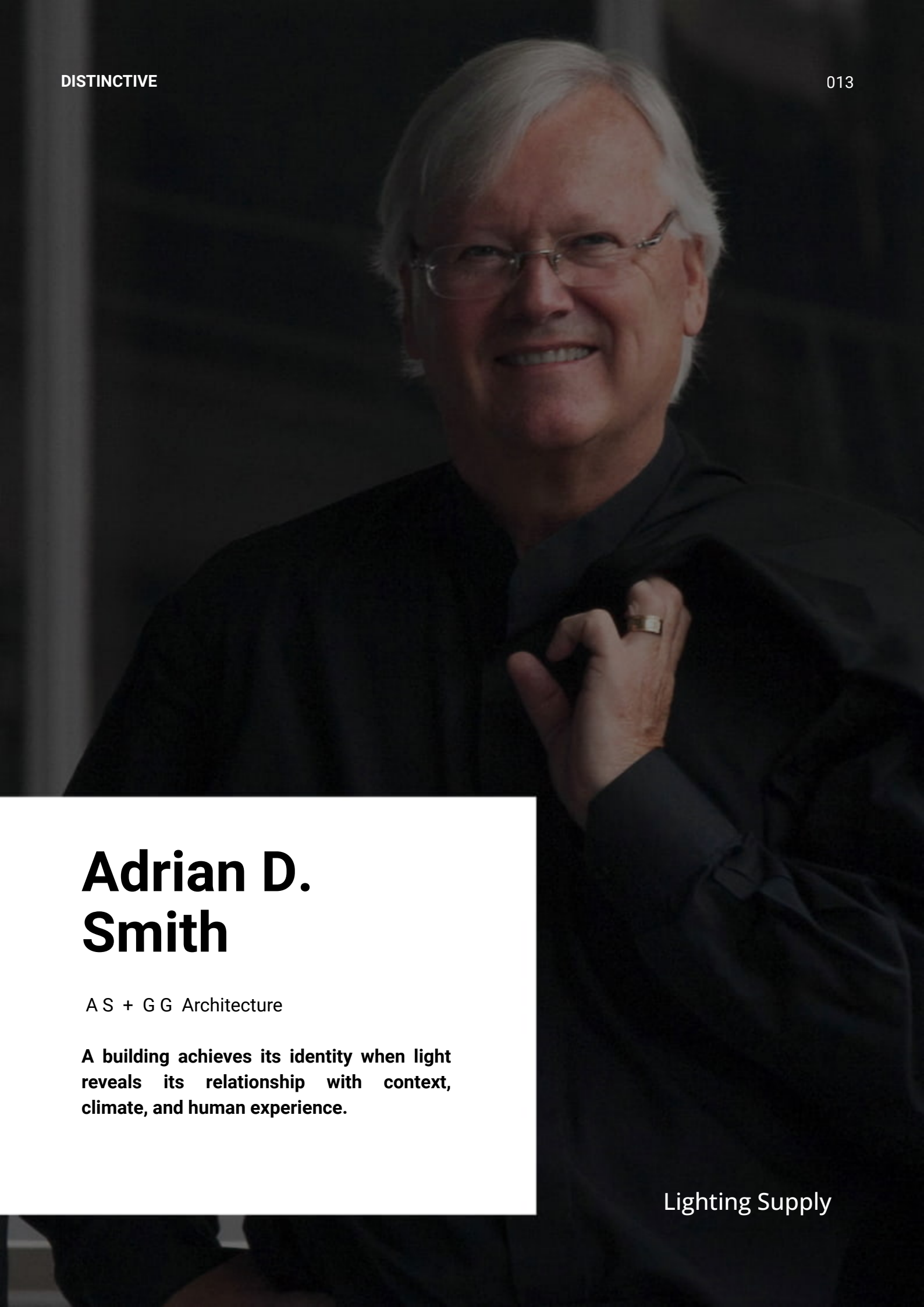
CONCEPT VISUALIZATION





DIALUX

BY USING DIALUX, LIGHTING INTENSITY CAN BE CALCULATED AND VERIFIED BASED ON REAL SPATIAL DATA, INCLUDING ROOM DIMENSIONS, SURFACE REFLECTANCE, AND LUMINAIRE SPECIFICATIONS, ENSURING THAT THE PROPOSED LIGHTING SOLUTION DELIVERS THE REQUIRED ILLUMINANCE EFFICIENTLY, ACCURATELY, AND IN LINE WITH APPLICABLE LIGHTING STANDARDS.



Adrian D. Smith

A S + G G Architecture

A building achieves its identity when light reveals its relationship with context, climate, and human experience.

LIGHTING SUPPLY.

Lighting supply goes beyond distribution, it ensures the right lighting solutions are delivered with quality, consistency, and project precision.











Lighting supply plays a critical role in resolving on-site challenges faced by designers, from evolving design requirements to technical constraints and project timelines. Through a well-curated product range, accurate specifications, and responsive coordination, lighting supply ensures that design intent is preserved while adapting to site conditions. By offering alternative solutions, technical guidance, and reliable availability, lighting supply supports designers in making informed decisions without compromising performance, aesthetics, or project flow.

Is not merely about delivering products, but about providing dependable solutions that respond to the complexities of real projects. By understanding designers' challenges on site ranging from design revisions to technical limitations lighting supply delivers clarity, reliability, and adaptive solutions. This reliability builds trust, ensuring that lighting concepts are translated into functional, elegant, and buildable realities.

Illuminating Interior Spaces.

Interior lighting is more than a technical requirement; it is a fundamental element that defines how a space is experienced, perceived, and remembered. Beyond providing visibility, interior lighting shapes atmosphere, enhances architectural form, and supports the function of each area within a space. Through thoughtful design, light becomes a medium that connects aesthetics with purpose, transforming interiors into environments that feel balanced, comfortable, and emotionally engaging.

Well-designed interior lighting scheme considers the relationship between light, material, and human activity. The interaction of light with textures, colors, and surfaces determines depth, contrast, and visual hierarchy within a room. Soft ambient lighting creates a sense of warmth and comfort, task lighting supports productivity and precision, while accent lighting draws attention to architectural details, artworks, and focal points. Together, these layers of light work in harmony to create spaces that are not only visually appealing but also highly functional.



In contemporary design, interior lighting is increasingly integrated with architecture and technology. Discreet luminaires, concealed light sources, and smart control systems allow lighting to adapt to time, activity, and ambiance. This flexibility enables spaces to evolve throughout the day, enhancing energy efficiency while maintaining visual comfort and design integrity. Lighting, when carefully planned, becomes invisible yet impactful supporting the architecture without overpowering it.

Ultimately, interior lighting is about creating meaning through light. It frames how spaces are seen, felt, and used, reinforcing identity and character while elevating everyday experiences. When executed with precision and sensitivity, interior lighting transforms interiors into living environments where form, function, and emotion coexist in perfect balance.

The Art of **Exterior Lighting.**

One of the primary functions of exterior lighting is to enhance visual clarity and safety. Well-planned illumination guides movement, defines boundaries, and improves orientation in outdoor areas such as entrances, pathways, facades, and public spaces. By reducing shadows and highlighting key circulation points, exterior lighting creates environments that feel secure, welcoming, and easy to navigate, without relying on excessive brightness.

Beyond functionality, exterior lighting serves an aesthetic purpose by accentuating architectural features and natural elements. Light can be used to highlight facades, emphasize structural rhythm, and bring attention to materials, landscaping, and textures that might otherwise disappear at night. This artistic approach allows lighting to tell a story transforming buildings and outdoor spaces into visual landmarks that communicate identity, elegance, and intention.

Exterior lighting also plays a vital role in shaping atmosphere and emotional experience. Warm, subtle illumination can create a sense of comfort and intimacy, while cooler or more dramatic lighting can convey modernity, strength, or grandeur. The balance between light and shadow is essential, as it adds contrast and depth, preventing spaces from appearing flat or overexposed. In this way, lighting becomes an expressive tool that enhances mood while maintaining harmony with its surroundings.

In essence, exterior lighting is a deliberate design tool that supports usability, enhances architectural expression, and defines nighttime character. When designed with sensitivity and intent, it allows outdoor spaces to function clearly, appear refined, and remain visually engaging long after the sun has set.



ARCHITECTURAL LIGHTING OVERVIEW.

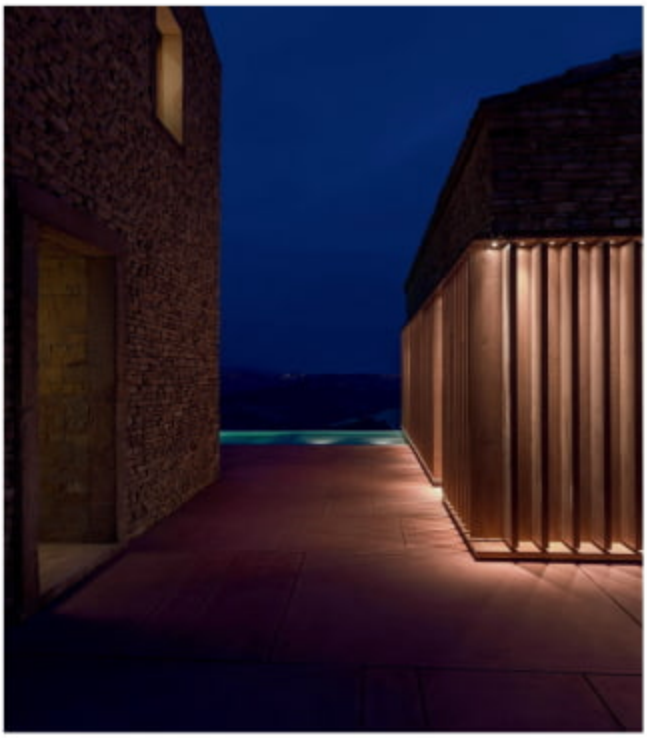


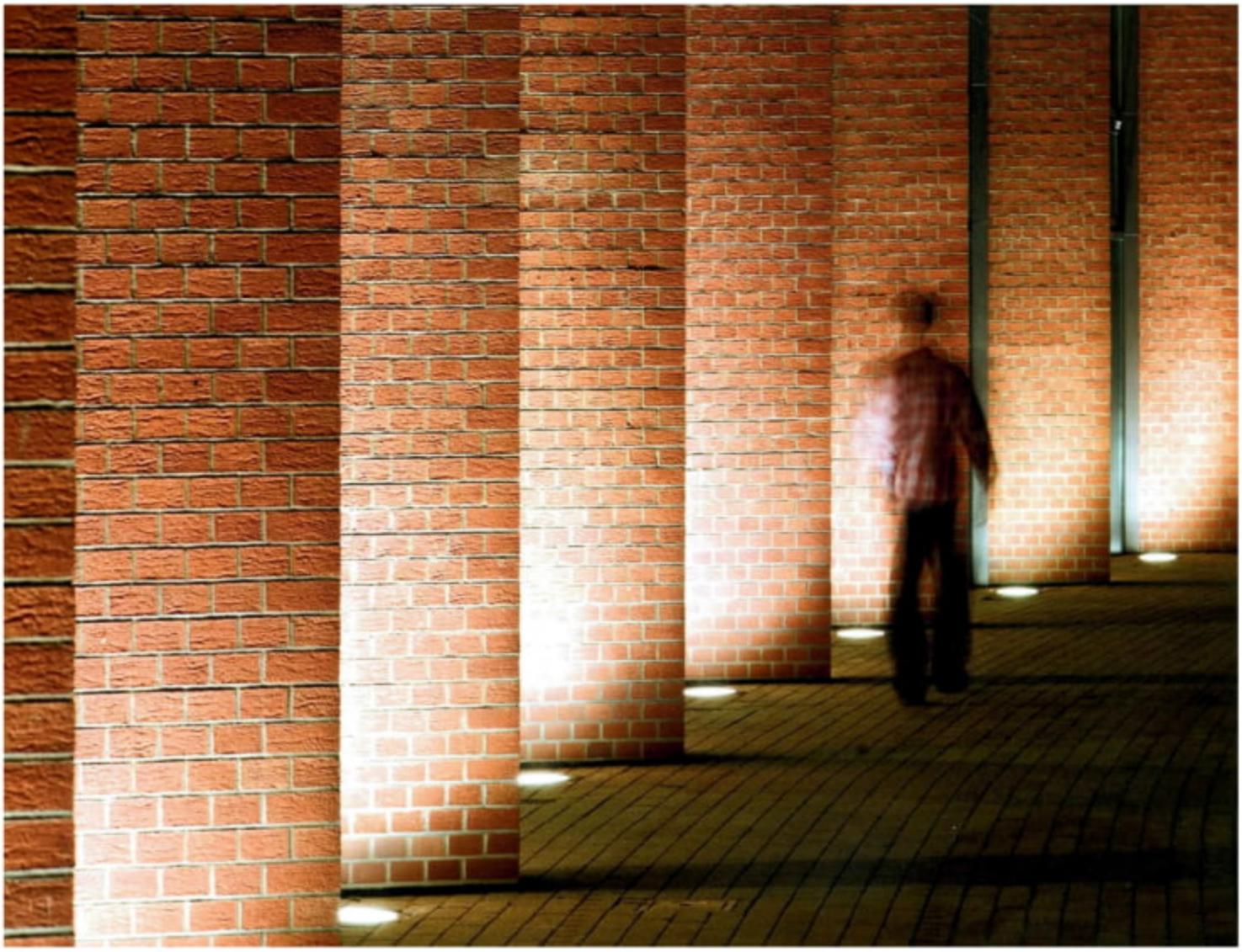
Architectural lighting also plays a significant role in shaping atmosphere and emotional response. The color temperature, intensity, and direction of light influence how a space feels whether calm and intimate, open and welcoming, or bold and dramatic. Subtle contrasts between light and shadow add depth and dimension, preventing spaces from appearing flat and enhancing the overall spatial experience.

In contemporary architecture, lighting is increasingly integrated with technology and sustainability principles. Energy efficient luminaires, precise optical control, and intelligent lighting systems enable flexible lighting scenarios while reducing energy consumption and environmental impact.

A well-executed architectural lighting scheme balances functionality with aesthetics. Light is carefully distributed to support visual comfort, safety, and usability while avoiding glare and unnecessary brightness. By combining ambient, accent, and feature lighting, designers create layered compositions that guide attention and enrich the architectural narrative. This approach allows buildings to communicate their identity more clearly, both internally and externally, throughout different times of the day.

Ultimately, architectural lighting is a vital design element that bridges architecture and human experience. When carefully planned and executed, it transforms buildings into expressive, functional, and enduring spaces, allowing architecture to be seen, felt, and appreciated through the language of light.





LIGHT IN THE **LANDSCAPE.**

DESIGNED TO BLEND WITH NATURE

Landscape lighting is the art of enhancing outdoor environments through carefully controlled illumination. It improves visibility and safety while revealing the natural forms, textures, and spatial layers of the landscape. By balancing light and shadow, landscape lighting creates a calm and inviting atmosphere that allows outdoor spaces to remain functional, expressive, and visually engaging after dark.

The primary function of landscape lighting is to support orientation and usability. By softly illuminating pathways, entrances, steps, and open areas, lighting guides movement and improves safety without overpowering the natural setting. Rather than flooding spaces with light, effective landscape lighting relies on subtle illumination that respects human scale and preserves the calm character of the environment.

Lighting, but Make It **Dynamic**



WHY STAY STUCK WITH ONE LIGHTING SCENE WHEN DYNAMIC LIGHTING IS LITERALLY DESIGNED TO MOVE WITH YOU?

Dynamic lighting is an advanced approach to illumination that allows light to change, adapt, and respond to time, activity, and human needs. Unlike static lighting, which remains constant, dynamic lighting introduces flexibility through variations in intensity, color temperature, direction, and lighting scenes. This adaptability enables spaces to evolve throughout the day, creating lighting environments that are responsive, efficient, and emotionally engaging.

At its core, dynamic lighting is designed to support human experience. By adjusting light levels and color tones, it can enhance focus and alertness during active periods, while providing warmer and softer illumination for moments of rest and relaxation. This approach aligns lighting conditions with natural human rhythms, helping to improve comfort, well-being, and overall spatial experience in environments such as offices, hospitality spaces, healthcare facilities, and public areas.

Human Focused **Healthcare Lighting** for Modern Medical Facilities.

WHAT IS HEALTHCARE LIGHTING AND HOW DOES IT SUPPORT HEALING, SAFETY, AND CLINICAL PERFORMANCE?

Healthcare lighting is a critical component of the built medical environment, directly influencing clinical performance, patient well-being, and overall safety. Unlike conventional lighting applications, healthcare lighting must respond to complex physiological, psychological, and operational demands. It is designed not only to provide sufficient illumination for medical tasks, but also to support healing processes, reduce stress, minimize errors, and maintain visual comfort for patients, healthcare professionals, and visitors alike.

From a clinical perspective, adequate and well-distributed lighting is essential for accuracy and safety. Medical procedures, examinations, and routine care activities require precise visual conditions, including appropriate illuminance levels, high color rendering, and controlled glare.

PANTI RAHAYU HOSPITAL
PHOTOGRAPHY BY MKMP DOC.



Beyond visual performance, healthcare lighting plays a significant role in supporting human physiology through its impact on circadian rhythms. Exposure to light influences the body's internal clock, affecting sleep patterns, hormone production, alertness, and mood. In healthcare environments where patients may spend extended periods indoors and staff work across long or irregular shifts lighting that considers timing, intensity, and color temperature becomes essential. Tunable and dynamic lighting systems can help regulate circadian cycles, promoting better sleep for patients and improved alertness and well-being for medical staff.



Moshe Safdie

Safdie Architects LLC

Light is the element that transforms space into experience and architecture into emotion.

Lighting Installation

Installation.

Lighting installation is a critical phase in the realization of any lighting design, where concepts, calculations, and product selections are translated into real, functional environments. Beyond simply installing fixtures, lighting installation ensures that every lighting element performs as intended, both technically and visually.

A proper lighting installation plays a vital role in achieving lighting quality, safety, and long-term reliability. Correct positioning, alignment, wiring, and integration of luminaires directly affect light distribution, illuminance levels, visual comfort, and energy efficiency. Even a well-designed lighting plan can fail to deliver its intended impact if installation is not executed with precision and technical understanding.

Lighting installation also serves as the bridge between design intent and on-site conditions. Installers must adapt to structural limitations, coordination with other trades, and real-time site challenges while maintaining compliance with technical specifications and lighting standards. This process requires experience, attention to detail, and close coordination with designers, suppliers, and project stakeholders.

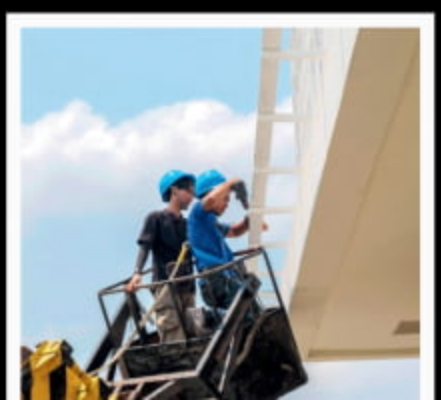
Ultimately, lighting installation has a decisive role in determining the final outcome of a project. Through accurate execution, careful adjustment, and proper commissioning, lighting installation ensures that the designed lighting concept is fully realized creating spaces that are functional, visually balanced, and aligned with the original design vision.













Survey

A site inspection to evaluate installed luminaires, light levels, and spatial conditions as a basis for precise lighting design.



Mockup

This stage allows stakeholders to experience the lighting effect directly through a mockup, helping to refine details and align the final design with the intended ambience.



Delivery

A well-coordinated delivery process to ensure lighting products arrive safely and ready for installation.



Execution

The execution stage focuses on delivering the lighting solution through accurate installation, coordination, and quality control to meet project objectives.



Supervision

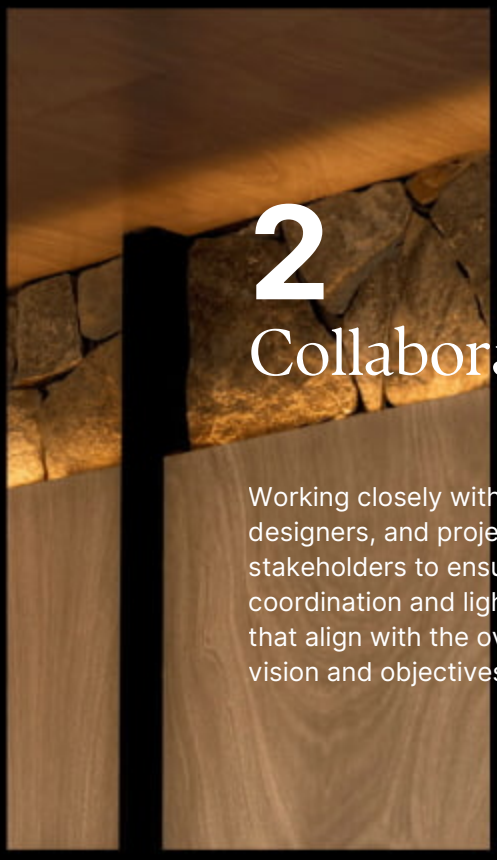
Dedicated supervision to maintain quality, precision, and design integrity throughout the installation process.

THE VALUE OF Working Together



1 Integrity.

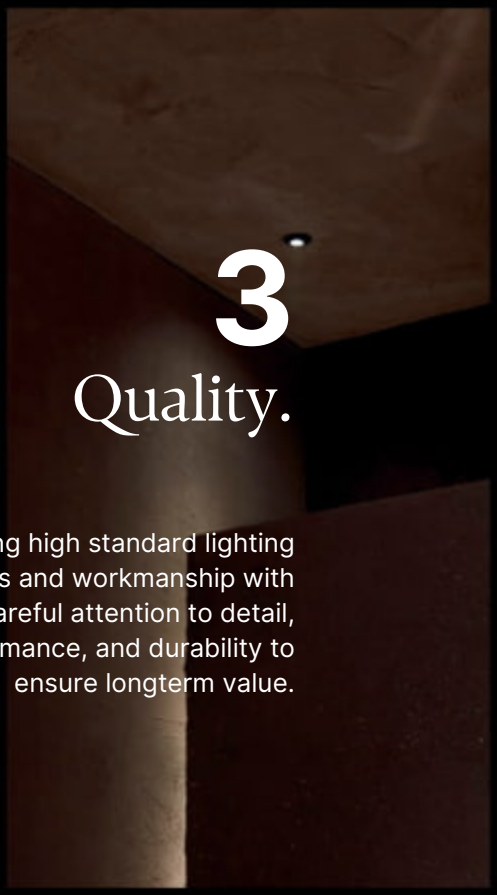
Conducting every project with honesty, transparency, and professional responsibility, ensuring clear communication, ethical practices, and accountability at every stage of the process.



2 Collaborative.

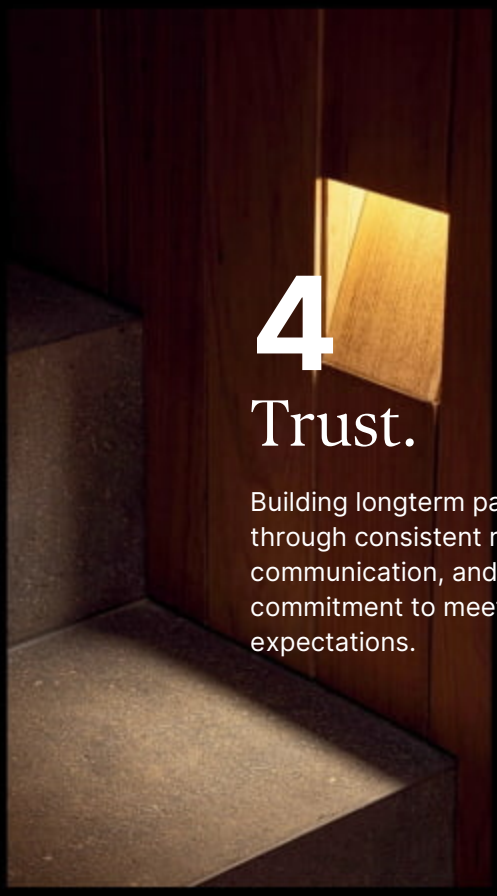
Working closely with clients, designers, and project stakeholders to ensure seamless coordination and lighting solutions that align with the overall project vision and objectives.

ELEVATING PROJECT QUALITY WITH PROFESSIONAL LIGHTING EXPERTISE AND SOLUTIONS



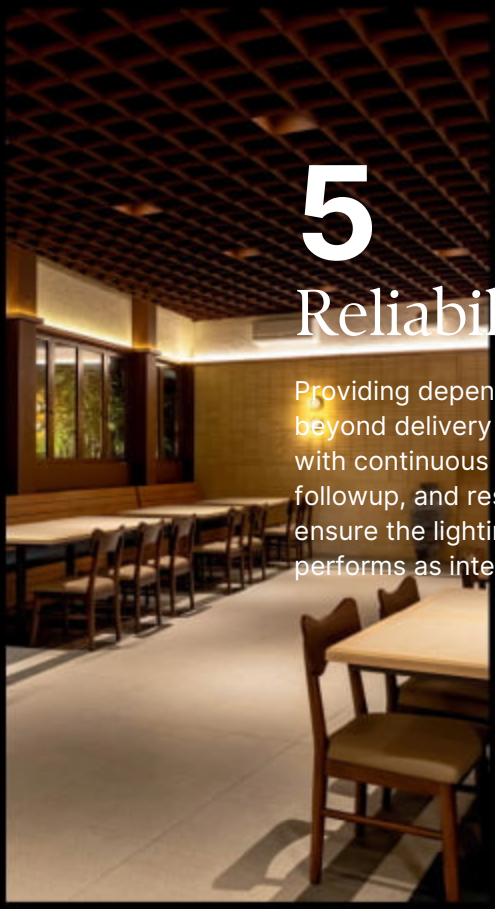
3
Quality.

Delivering high standard lighting products and workmanship with careful attention to detail, performance, and durability to ensure longterm value.



4
Trust.

Building longterm partnerships through consistent results, open communication, and a proven commitment to meeting client expectations.



5
Reliability.

Providing dependable support beyond delivery and installation, with continuous involvement, followup, and responsibility to ensure the lighting system performs as intended over time.



Portofolio.

A curated lighting portfolio delivering thoughtful illumination, refined details, and lasting visual impact.


Le Monde
d'Hermès







BELLE & KATE SCBD

Elegant lighting for a modern luxury retail experience.

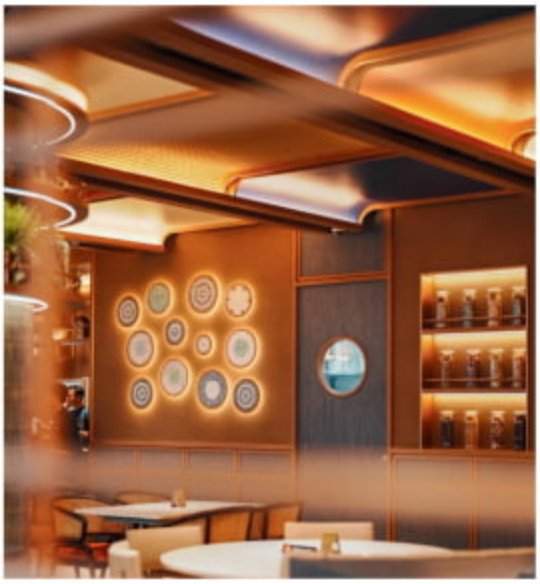
Commercial













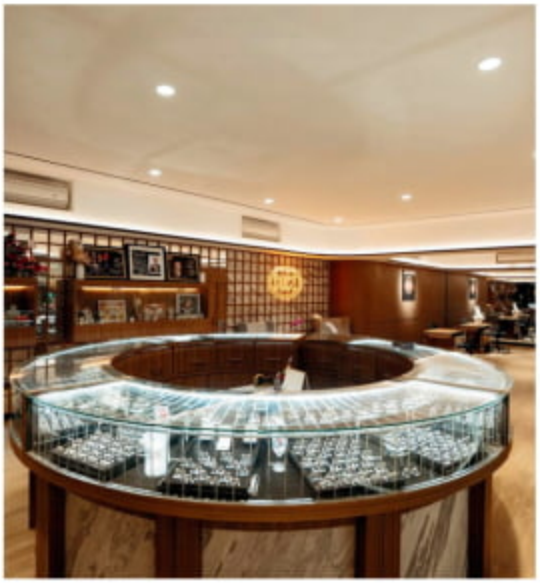
GHIN THAI

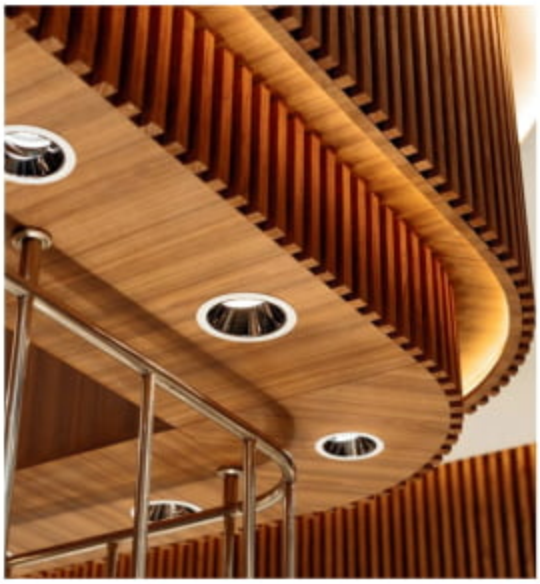
Warm lighting inspired by Thai tradition with a modern touch.

Commercial













MUSTIKA GOLD

Brilliant lighting enhancing the beauty of every gold detail.

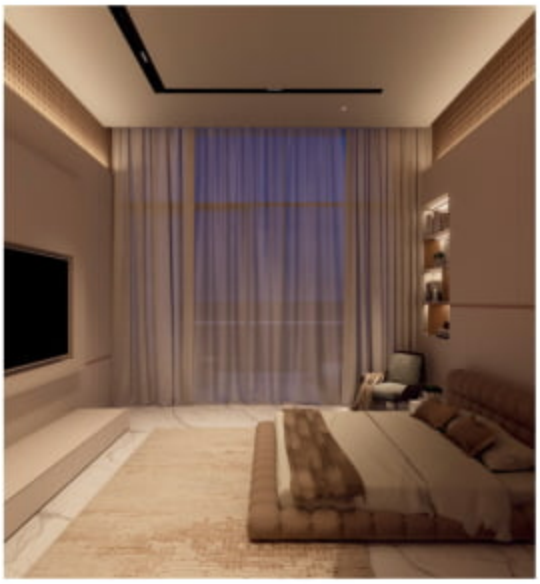
Commercial

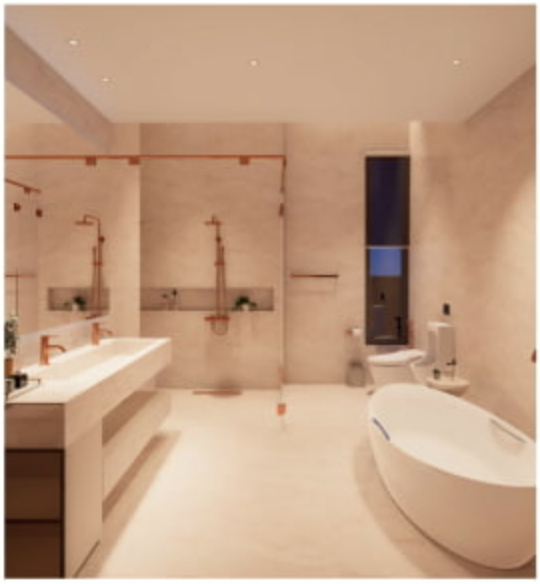












S HOUSE

Layered lighting delivering comfort, warmth, and quiet luxury.

Residential


BENETTE











KITCHENETTE

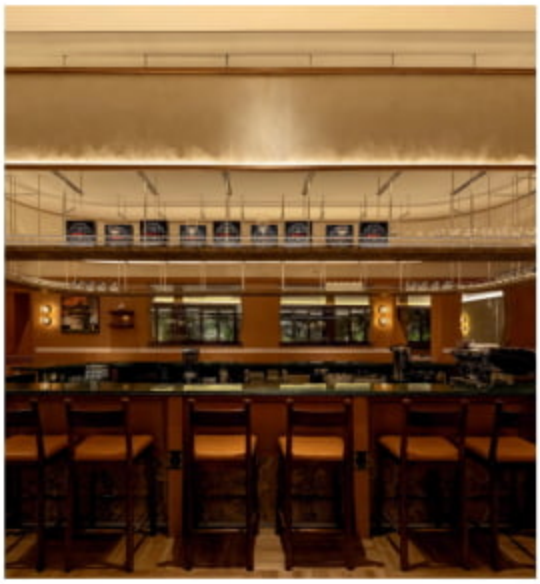
Inviting light that enhances comfort and social moments.

Commercial













BARBARA & LEE

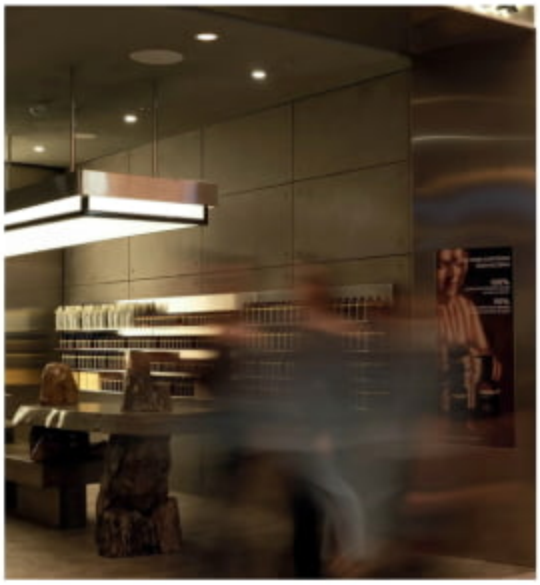
A Luminous Balance of Casual Comfort Luxury.

Commercial


THE BATH BOX
NO MORE SUFFERING
FROM ECZEMA
100%
90%







THE BATH BOX

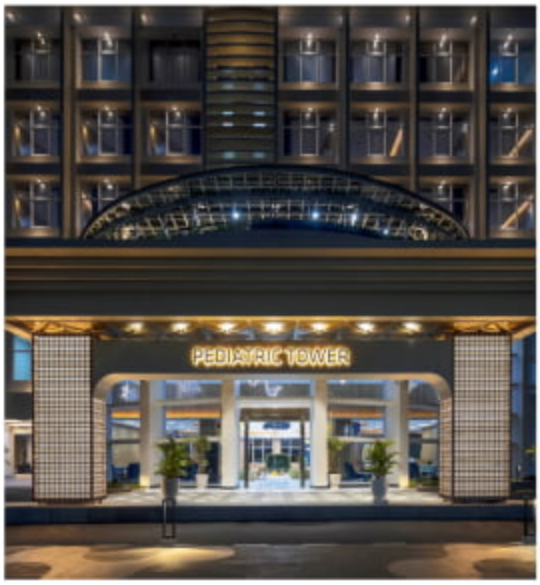
Natural lighting creating a calm and refreshing retail experience.

Commercial


PEDIATRIC TOWER







JIH PEDIATRIC

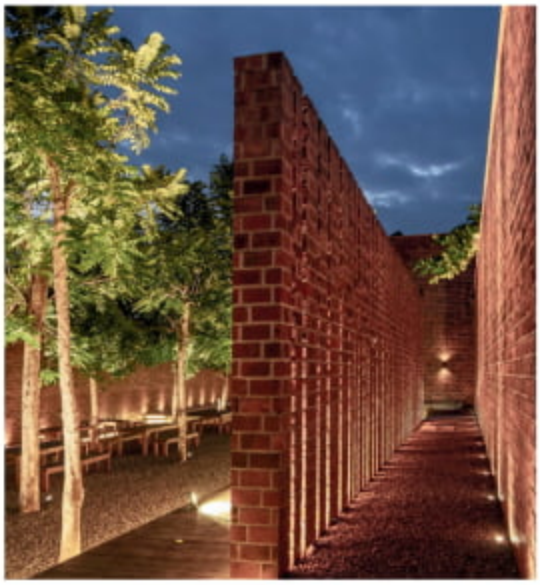
Architectural lighting defining the tower's form and presence.

Healthcare









SWASANA BY TEMATA

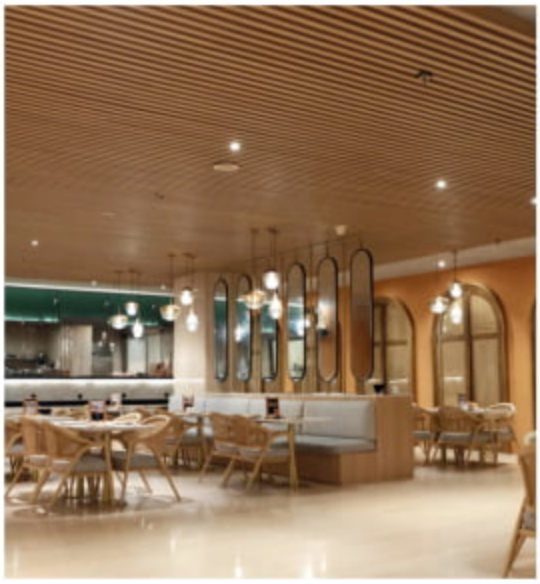
Warm, natural lighting creating a calm dining atmosphere.

Commercial













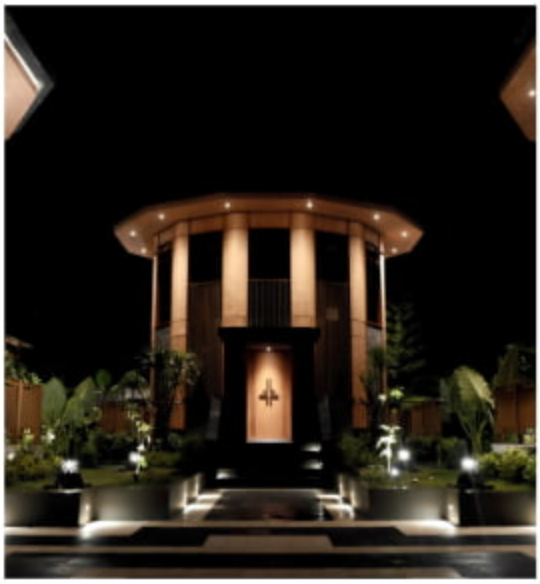
ARTOTEL SUITE BIANTI

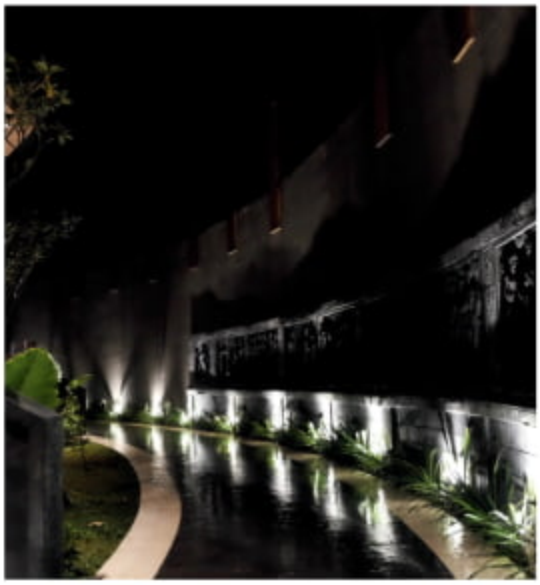
Stylish lighting blending sophistication with a funky character.

Hospitality









LE TEMPLE RESORT

Luxurious lighting crafted for a calm and tranquil escape.

Hospitality







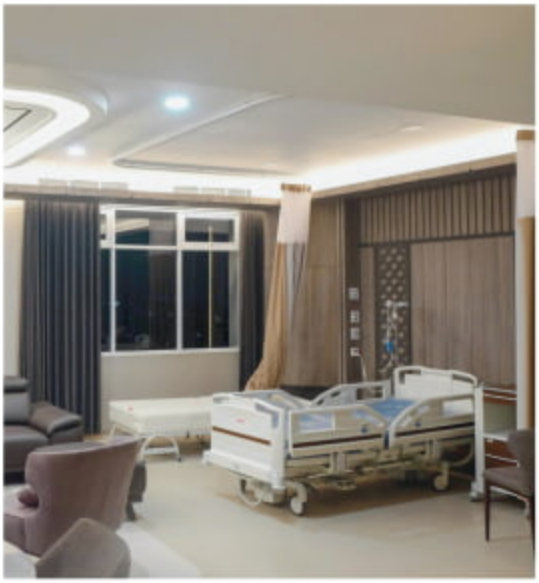


PANTI RAHAYU HOSPITAL

Clean, precise lighting supporting a hygienic healthcare environment.

Healthcare







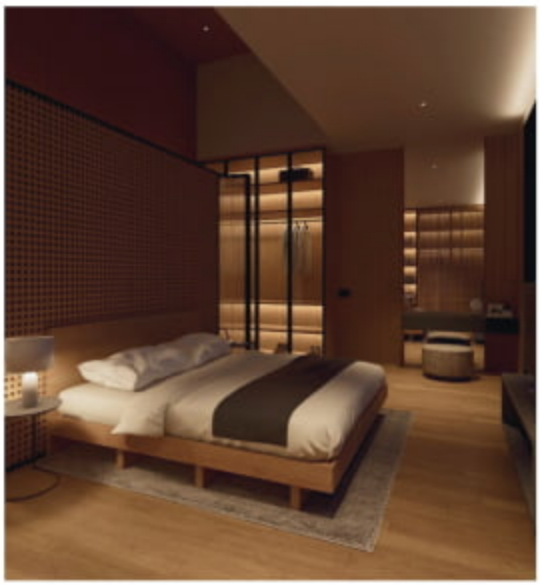


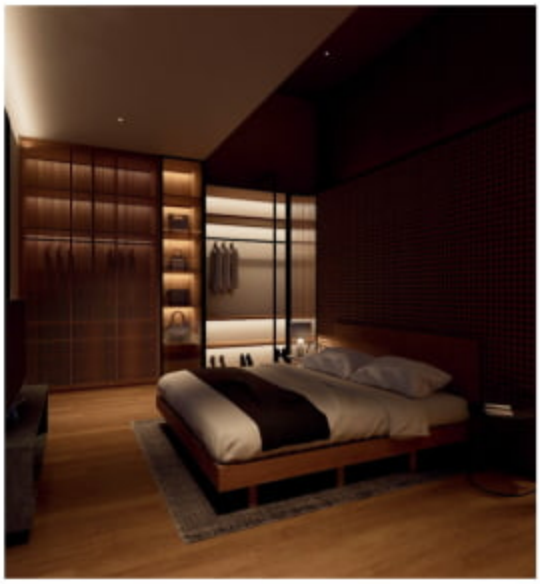
KUSTATI HOSPITAL

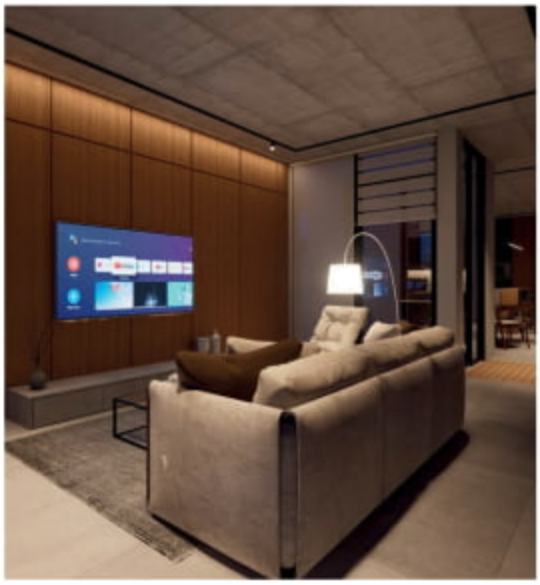
Balanced illumination for modern healthcare.

Healthcare









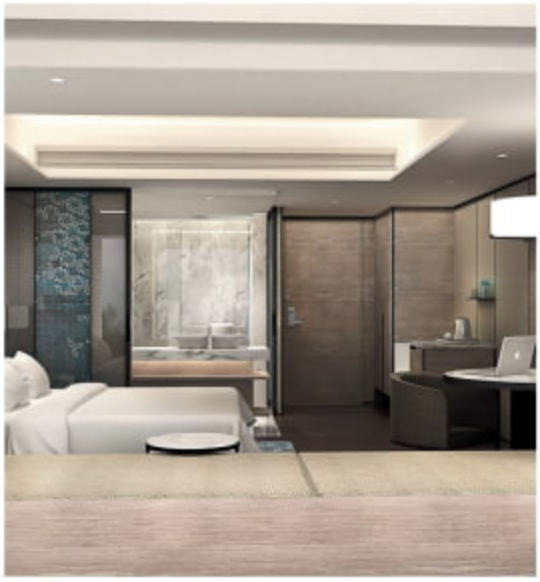
HI HOUSE

Warm, subtle light for quiet and peaceful living.

Residential


MARRIOTT





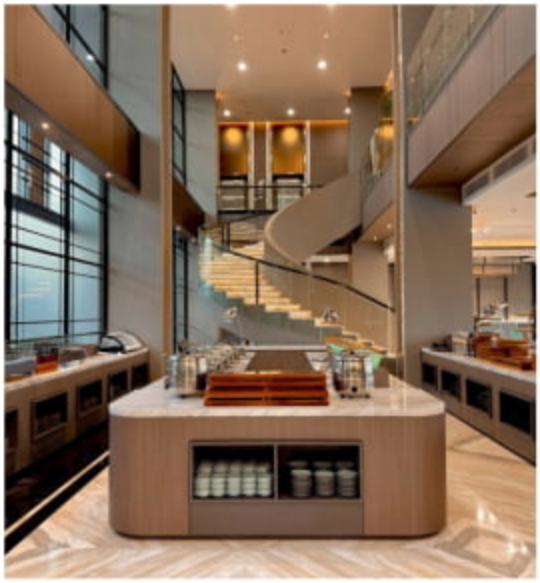


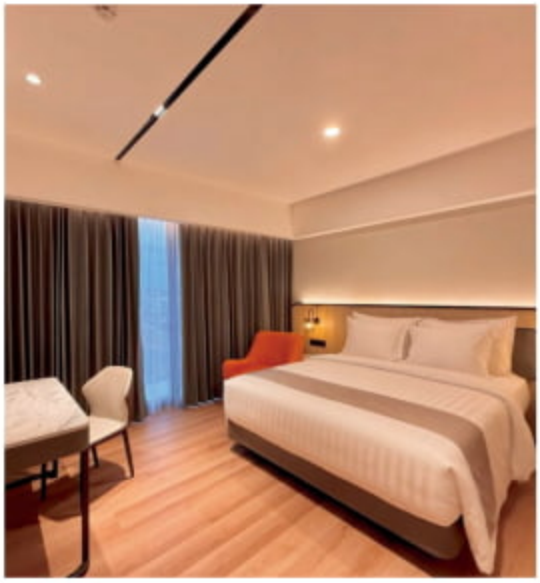
MARRIOTT HOTEL

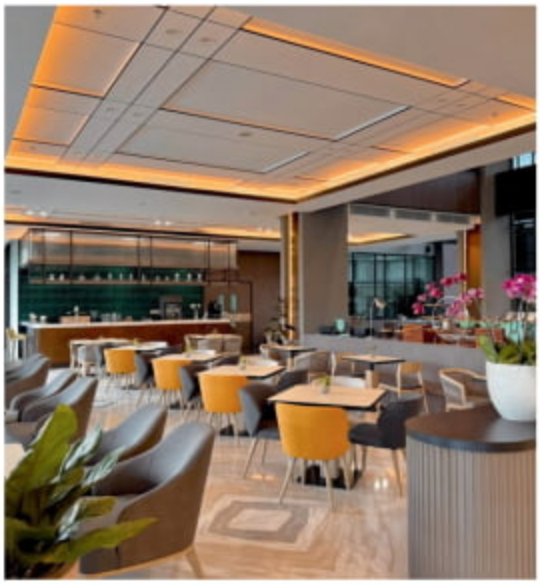
Elegant lighting crafted for a worldclass atmosphere.

Hospitality


FORTUNA Suites
FORTUNA Suites







FORTUNA SUITES

**Warm light,
welcoming every
generation.**

Hospitality


SUGENG RAWUH
DPRD SLEMAN







DPRD SLEMAN

Monumental lighting reflecting authority and architectural pride.

Goverment



SEGMENTATION.

30% Residential
Private Residential, Penthouse, etc.

25% Hotels, Resorts and Villas
Luxury Hotels, Commercial Villas, etc.

20% Commercial
Casual Dining, Fashion Store, etc.

15% Healthcare
Hospital, Clinic, etc.

5% Educations
University, Senior HIgh School, etc.

3% Goverment
Institutional Building, Council Chamber, etc.

2% Others
Sports Facilities, Landscape, etc.

DISCOVER MORE...

VISIT US ONLINE

to see how we bring light to every space and explore the light behind every creation.

www.mk-mp.com