ICEIL

No.1 Stretch Ceiling Manufacturer in India

STRETCH CEILING
AND ARCHITECTURAL
LIGHTING CATALOGUE
2024

Your Ultimate Destination for
LIGHTING SOLUTIONS

www.iceil.in

> Light is the first element of Design, without it there is No Colour, Form or Texture
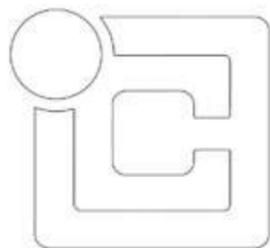
ICEIL

No.1 Stretch Ceiling Manufacturer in India

An ISO 9001:2015 Certified Company

INDEX

In the enchanting era of the late 1960s, the world of interior design bore witness to a revolutionary creation that would transform ceilings into works of art. Stretch ceilings were invented in 1969 in Europe and have gained their market share across the globe in the past five decades.

BUILT YOURBEST
## WITHOUT LIMITS OR COMPROMISE

WHO WE ARE

Iceil Stretch Ceilings – Defining Lighting Ambience with Elegance

Founded in 2019, Iceil has been at the forefront of transforming spaces through the artistry of stretch ceilings. Our journey began with a vision to redefine conventional ceiling design and introduce a versatile, modern alternative. Over the years, we have evolved and adapted, always staying ahead of design trends and technological advancements.

We are now the No. 1 Stretch Ceiling Manufacturer in India with a service network presence across many cities in India. We offer a wide variety of Stretch Ceilings combined with innovative lighting solutions that can make your spaces lively. Iceil exclusively provides stretch ceilings of international quality, boasting a B-S1-D0 fire classification and an A+ VOC rating, ensuring unparalleled safety and excellence

Our tailor-made architectural lighting solutions stand as a beacon of uniqueness, offering you unparalleled freedom to shape, size, pattern, and colour your lights as your imagination guides. Crafted with precision, our proprietary aluminium profiles form the foundation of these solutions, complemented by the option of polycarbonate sheets for smaller sizes and stretch fabric for larger dimensions.
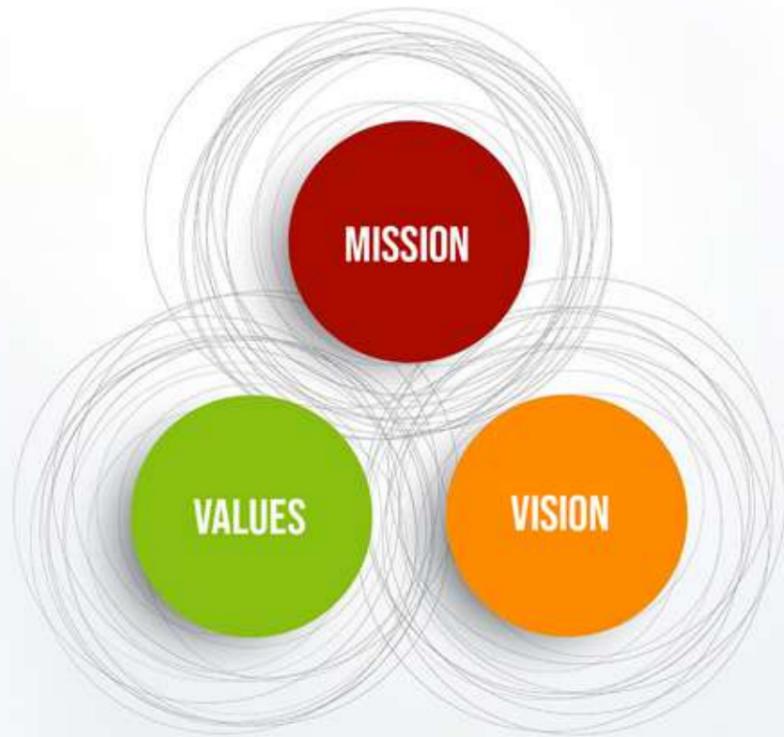
OUR MISSION

Aspire to be the No.1 manufacturer of stretch ceilings and architectural lighting solutions in India, delivering a world-class lighting experience.

Quality Policy

Committed to ongoing enhancement, we foster innovation and creativity to consistently improve the quality, reliability, and value of our products and services. We strive to attain the highest customer satisfaction by adhering to well-defined standards.

OUR VISION

Bringing stretch ceilings & Architectural Lighting solutions to homes and commercial spaces throughout India.

OUR VALUES

Accountability

We embrace accountability for our products and services, maintaining the utmost professional standards. We assess our performance against well-defined metrics and targets to ensure excellence.

Customer Centric

Every customer holds a distinct value for us, and we believe in tailoring individualized solutions. Our commitment is to achieve the highest levels of customer satisfaction across all our products and services, recognizing and addressing the unique needs of each client.
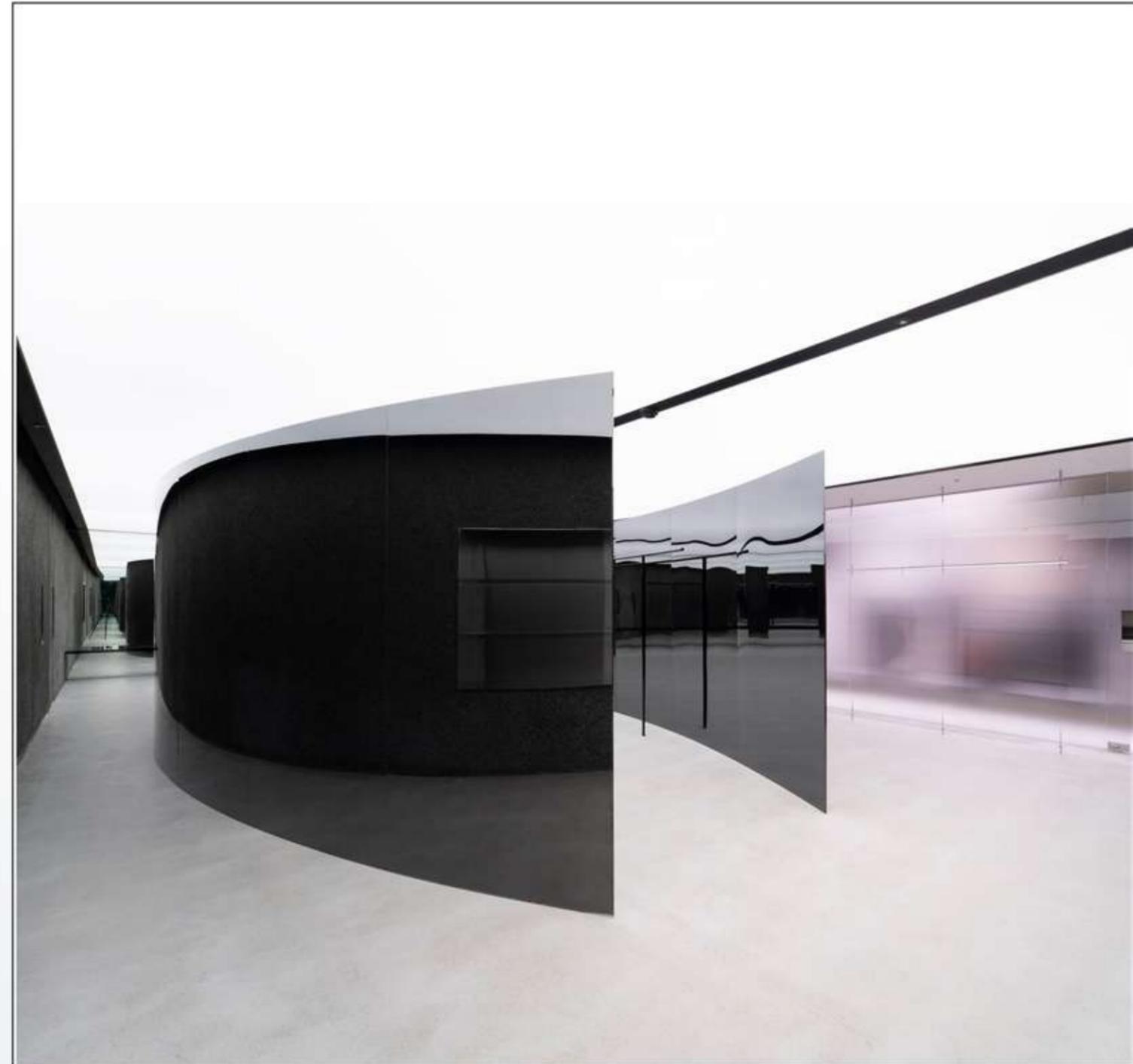
Cost Effective

Ensuring that a wide range of individuals and businesses can afford exquisite interior spaces without compromising quality is our goal.

Renew and Improve

We are continually seeking improvements in our approach. Overcoming seemingly insurmountable challenges is not just a key factor in our success but also a wellspring of inspiration.

OUR PRODUCTS

TRANSLUCENT STRETCH CEILING
Translucent stretch ceiling allows light to be evenly distributed with the stretch membrane offering 75% Translucency.

PRINTED STRETCH CEILING
Printed stretch ceiling provide a mirror effect on your ceiling with a high degree of light reflection. This provides an elite ambiance and visually enlarged room space

3D FORMS
3D form ceiling are created by engineering multilevel framing structures and can be made to the required size, shape, and then can be fitted with the desired stretch film or printed film.

ACOUSTIC CEILING
Iceil micro-perforated stretch ceiling absorbs the sounds and reduces noise pollution in public or private spaces. This limits the effect of reverberation for a better sound comfort.

LACQUER STRETCH CEILING
Lacquer stretch ceilings offer a luxurious mirror effect on your ceiling, boasting exceptional light reflection properties. This creates an upscale ambiance enhanced by a customizable color palette, visually expanding the room space.

MIRROR STRETCH CEILING
Mirror Stretch Ceiling enhances interior design with reflective surfaces, visually enlarging spaces and creating a sleek, modern aesthetic. Ideal for amplifying natural light and adding depth, it transforms any space into a sophisticated environment with reflective colors like silver, gold, bronze, and copper.

STRETCH AD - SIGN BOX
Stretch Ad-Sign Boxes are used for internal displays that are suitable for Retail, Corporate, and Commercial Signage Solutions

METAL PERFORTED ILLUMINATED CEILINGS
Metal perforated illuminated ceilings integrate lighting within panels, enhancing ambiance and providing efficient lighting distribution, acoustic benefits, and a contemporary look suitable for diverse applications. They combine functionality with aesthetics, offering a versatile solution for modern interior designs.

ICEIL ARCHITECTURAL CUSTOM LIGHT
ICeil Architectural lights are constructed with lighting in combination with a suitable aluminium frame and a Polycarbonate diffusers / stretch fabric. We can customize this to any shape and size

CUSTOM WALL GRAPHICS
Custom wall graphics provide a uniquely personalized touch to your space, showcasing an image of your choice printed on premium fabric seamlessly pasted onto your wall. At Iceil, we deliver a flawless, join-free solution using high-quality materials, elevating your environment with elegance and transforming your space into a reflection of your style.

01 MANUFACTURING 02 IDEATION & DESIGN 03 LIGHTING SOLUTION 04 UV PRINTING 05 INSTALLATION & SUPPORT

What We Do

At Iceil, we specialize in transforming spaces through our cutting-edge stretch ceiling and architectural lighting solutions. With a commitment to excellence, we bring innovation and creativity to every project, ensuring a unique and customized experience for each client.

Stretch Ceiling

Our expertise lies in the Ideation, design, manufacturing, and installation of stretch ceilings that redefine the aesthetics of any space. Whether it's a residential setting or a commercial project, our stretch ceilings are crafted to elevate the ambiance, providing versatility in design, colors, and textures. We take pride in being the go-to stretch ceiling manufacturer, offering international quality with fire classification B-S1-D0 and an impressive VOC rating of A+.

Architectural Lighting Solutions

In addition to our stretch ceilings, we take architectural lighting to new heights. Our bespoke lighting solutions are crafted to be as unique as your space. From customized shapes to a spectrum of colors, we empower you to create a lighting ambiance that perfectly complements your vision. Our commitment is to blend functionality with aesthetics, enhancing the overall atmosphere of your environment.

WHY CHOOSE US

Biggest Stretch Ceiling Network in India with an **ISO 9001:2015** Certified factory in Chennai

ISO Certified   TUV NORD   Reach Complaint   10 years warranty   Compliant

VOC Certified   European Certified   Flame retardant b-s1-d0   Recyclable

1st Time in **India**

RICOH
imagine. change.

Build Your Best Without Limits or Compromise
with our 5 Metre UV Printer

UV printing, short for ultraviolet printing, is a digital printing technology that utilizes ultraviolet light to instantly cure or dry ink as it is printed onto a substrate. In UV printing, special UV inks are used, which are formulated to react when exposed to ultraviolet light. The use of UV printing offers several advantages over traditional printing methods, including high print quality, fast drying times, durability, environmental benefits, and the ability to print on a variety of materials. These advantages have contributed to the widespread adoption of UV printing in numerous industries for both small-scale and large-scale production. With an in-house 5 Metre UV Printer, we can offer a seamless printed ceiling without joints upto 50 SQM
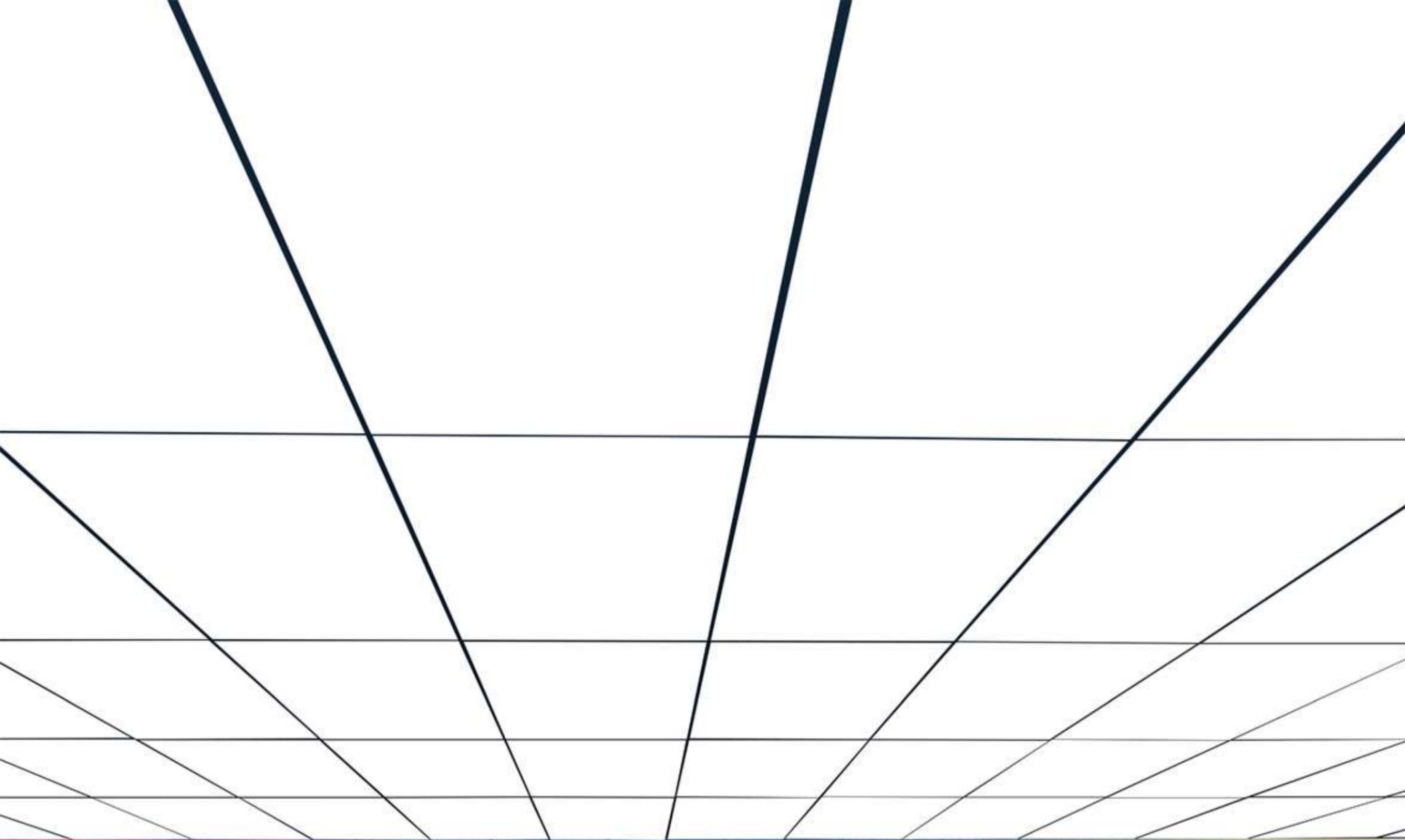
WHAT IS STRETCH CEILING

A stretch ceiling is a type of suspended ceiling system that consists of a flexible membrane, typically made of PVC (polyvinyl chloride) or polyester, stretched and secured within a perimeter track system attached to the walls of a room. The membrane is stretched tightly across the ceiling area, creating a smooth and seamless surface.

The installation process of a stretch ceiling involves heating the membrane to make it pliable, then stretching it tautly over the ceiling framework and securing it in place along the perimeter track.

Stretch ceilings offer several advantages

Aesthetic Appeal: Stretch ceilings provide a sleek and modern look to interior spaces. They come in a variety of colors, finishes, and textures, allowing for customization to suit different design preferences.

Concealment of Imperfections: Stretch ceilings can conceal uneven or damaged ceiling surfaces, wiring, pipes, and other structural elements, providing a smooth and uniform appearance.

Lighting Integration: Stretch ceilings can accommodate various lighting fixtures, including recessed lights, LED strips, spotlights, and pendant lights. The translucent properties of stretch ceiling materials allow for diffused or backlit lighting effects.

Acoustic Properties: Some stretch ceiling materials offer acoustic benefits by absorbing or dampening sound, contributing to improved acoustics in the room.

Durability and Easy Maintenance: Stretch ceilings are resistant to moisture, mold, mildew, and staining, making them suitable for humid environments such as bathrooms and kitchens. They are also easy to clean with gentle detergents and water.

Quick Installation: Compared to traditional ceiling systems, stretch ceilings can be installed relatively quickly with minimal disruption to the space. The installation process is clean and does not generate dust or debris_____

Stretch ceilings are commonly used in residential, commercial, and institutional settings, including homes, offices, retail stores, restaurants, hotels, cinemas, and hospitals. They offer versatility in design and functionality, making them a popular choice for interior designers and architects seeking to enhance the aesthetics and aces.
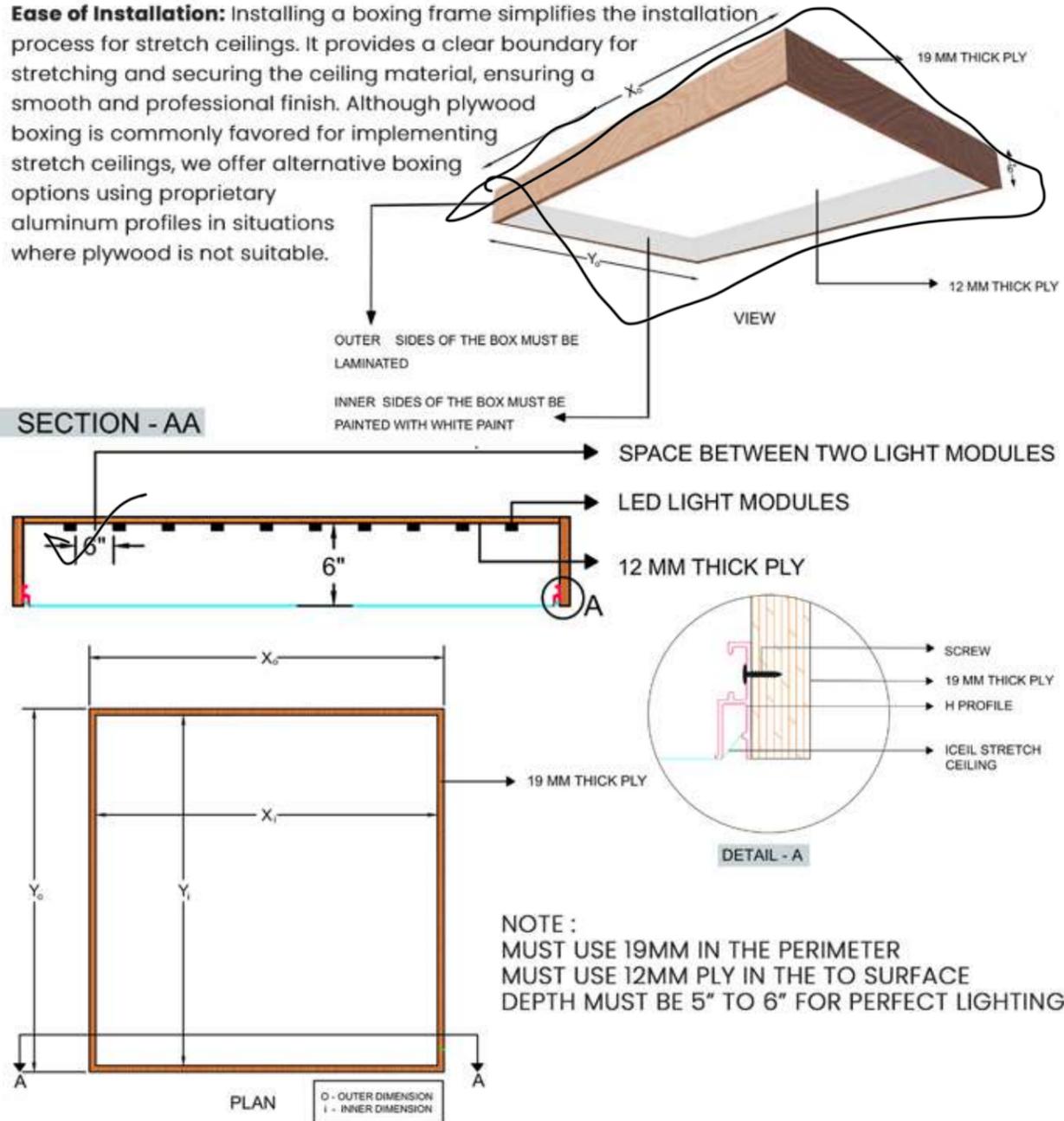
WOODEN BOX DETAIL

Boxing, in the context of stretch ceilings, refers to the installation of a perimeter frame or structure around the ceiling area. This frame serves several purposes:

Support and Stability: The boxing provides structural support and stability for the stretch ceiling material. It helps to evenly distribute tension and weight across the ceiling surface, preventing sagging or distortion over time.
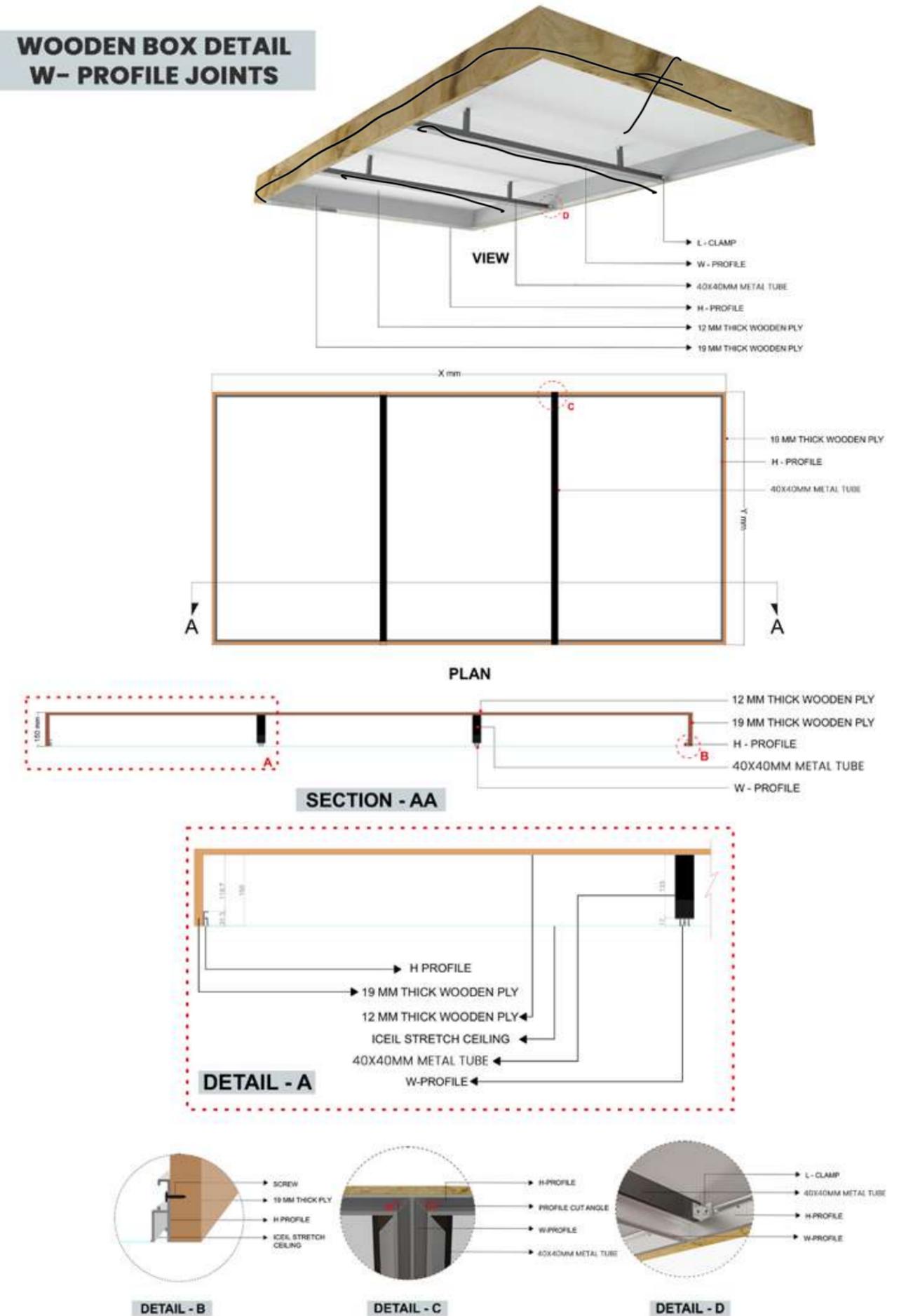
Concealment: Boxing hides the edges of the stretch ceiling material, creating a clean and finished look. It conceals any imperfections or unevenness in the edges of the ceiling, enhancing the overall aesthetic appeal.

Integration of Lighting and Fixtures: Boxing allows for the integration of lighting fixtures, ventilation systems, speakers, or other ceiling-mounted accessories. These elements can be recessed into the boxing, maintaining a seamless appearance while providing functional benefits.
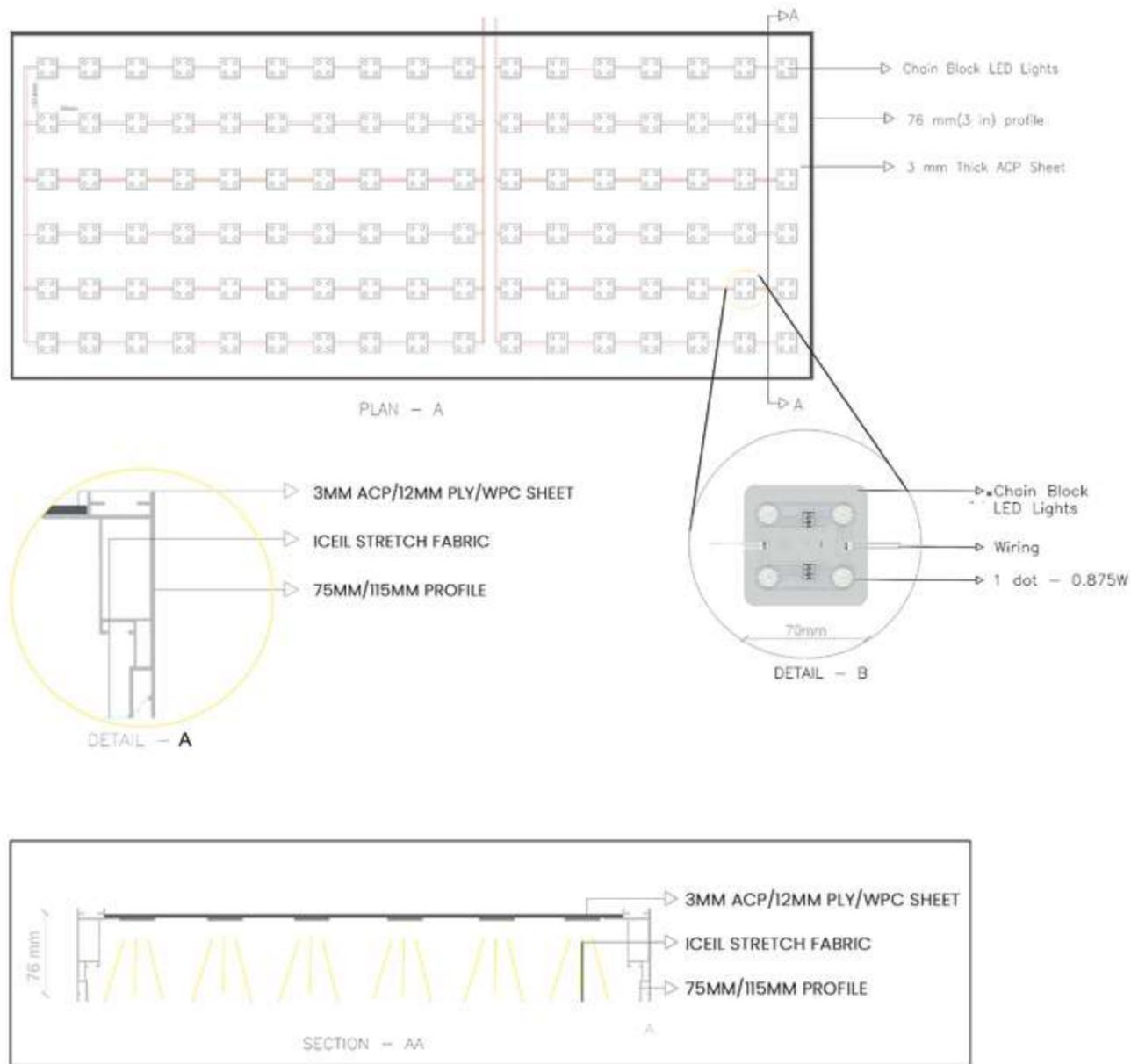
Ease of Installation: Installing a boxing frame simplifies the installation process for stretch ceilings. It provides a clear boundary for stretching and securing the ceiling material, ensuring a smooth and professional finish. Although plywood boxing is commonly favored for implementing stretch ceilings, we offer alternative boxing options using proprietary aluminum profiles in situations where plywood is not suitable.
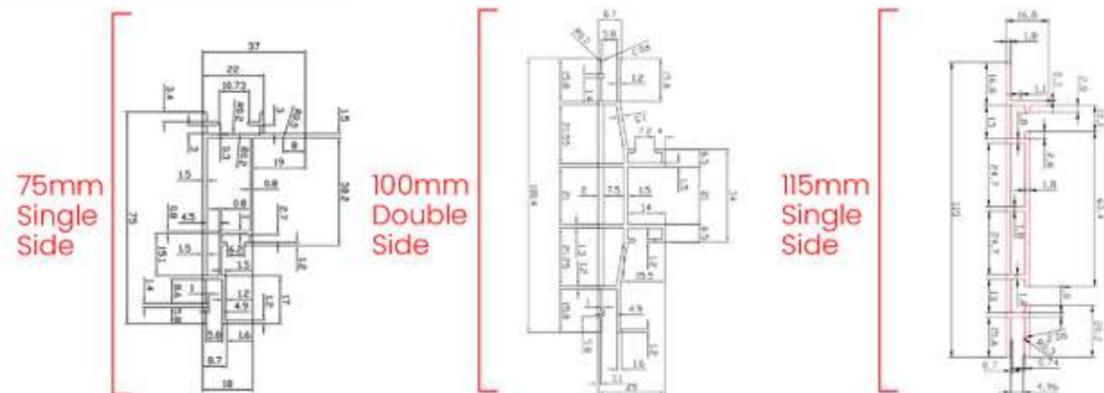
19 MM THICK PLY

12 MM THICK PLY

VIEW

OUTER SIDES OF THE BOX MUST BE LAMINATED

INNER SIDES OF THE BOX MUST BE PAINTED WITH WHITE PAINT

SECTION - AA

SPACE BETWEEN TWO LIGHT MODULES

LED LIGHT MODULES

12 MM THICK PLY

6"

6"

A

19 MM THICK PLY

DETAIL - A

SCREW
19 MM THICK PLY
H PROFILE
ICEIL STRETCH CEILING

X_o

X_i

Y_o

Y_i

PLAN

O - OUTER DIMENSION
I - INNER DIMENSION

NOTE :
MUST USE 19MM IN THE PERIMETER
MUST USE 12MM PLY IN THE TO SURFACE
DEPTH MUST BE 5" TO 6" FOR PERFECT LIGHTING

WOODEN BOX DETAIL
W- PROFILE JOINTS

VIEW

L - CLAMP
W - PROFILE
40X40MM METAL TUBE
H - PROFILE
12 MM THICK WOODEN PLY
19 MM THICK WOODEN PLY

X mm

19 MM THICK WOODEN PLY
H - PROFILE
40X40MM METAL TUBE

A

A

PLAN

SECTION - AA

150 mm

12 MM THICK WOODEN PLY
19 MM THICK WOODEN PLY
H - PROFILE
40X40MM METAL TUBE
W - PROFILE

A

B

DETAIL - A

H PROFILE
19 MM THICK WOODEN PLY
12 MM THICK WOODEN PLY
ICEIL STRETCH CEILING
40X40MM METAL TUBE
W-PROFILE

DETAIL - B

SCREW
19 MM THICK PLY
H PROFILE
ICEIL STRETCH CEILING

DETAIL - C

H-PROFILE
PROFILE CUT ANGLE
W-PROFILE
40X40MM METAL TUBE

DETAIL - D

L - CLAMP
40X40MM METAL TUBE
H-PROFILE
W-PROFILE

Aluminium Profile Box & led placing detail

PLAN — A

- Chain Block LED Lights
- 76 mm (3 in) profile
- 3 mm Thick ACP Sheet

DETAIL — A

- 3MM ACP/12MM PLY/WPC SHEET
- ICEIL STRETCH FABRIC
- 75MM/115MM PROFILE

DETAIL — B

- Chain Block LED Lights
- Wiring
- 1 dot — 0.875W

70mm

SECTION — AA

- 3MM ACP/12MM PLY/WPC SHEET
- ICEIL STRETCH FABRIC
- 75MM/115MM PROFILE

76 mm

Light box profile

75mm Single Side

100mm Double Side

115mm Single Side

In the Know

* The default boxing depth is set at 150mm to ensure optimal lighting. However, boxing depths as low as 75mm can also be accommodated. It's important to note that reducing the boxing depth requires an increase in the number of lights used inside. This adjustment will result in higher power consumption and implementation costs.

* We offer single-side boxing profiles with depths of 75mm and 115mm, as well as double side Aluminium profiles with a depth of 100mm. This should be recommended only when plywood boxing is not an option.

* Lux Levels will also be influenced by the boxing depth of the stretch ceiling implementation

* It is recommended to position the drivers/SMPS outside the boxing. However, if they are placed inside the boxing, it's advisable to include a trap door. This door allows for easy servicing without requiring removal of the stretch fabric.

*Sealants are applied between the gaps of the plywood and aluminum profiles to prevent the ingress of insects and dust into the boxing.

*To create custom shapes within the boxing, two sheets of 8mm bendable plywood can be securely bonded together. This allows for the formation of various shapes and designs within the boxing structure.

- True Ceiling
- 19mm Square Tube
- 2mm Aluminium Sheet
- Iceil Led Rigid Block
- 115 Light Profile
- Iceil Stretch Ceiling
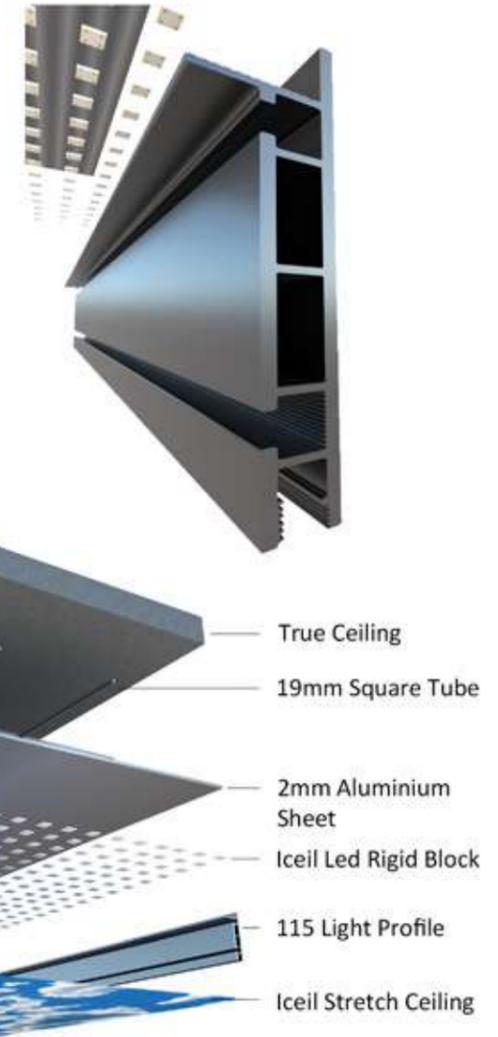
Why Boxing Required for Stretch ceiling

Boxing is essential for stretch ceilings as it encapsulates LED lights to prevent lighting leakage, offers structural support to prevent sagging, conceals imperfections for a smooth finish, and aids fixture installation. It also acts as a barrier against dust, insects, and debris, maintaining cleanliness and longevity of the ceiling. This comprehensive enclosure ensures the stretch ceiling's integrity and functionality in a compact and efficient design.

INSTALLATION STEPS

01 02 03   04 05 06

Install the profile and wood frame
(fix them by nails at Interval of 20cm)

Fix the four corners of film

Soften the edges of film
by heater
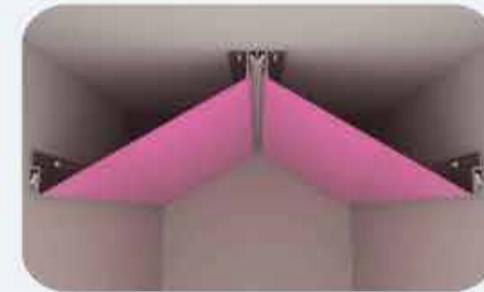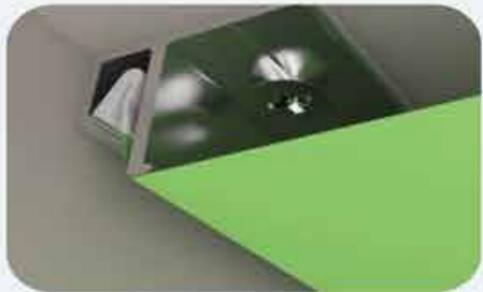
Insert the harpoon with
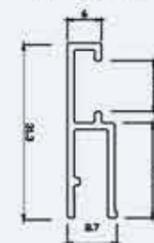film into the profile

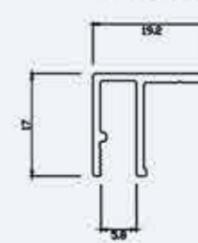Flatten the uneven parts
using heater

Done

PROFILE INSTALLATION

Aluminium Profile Details

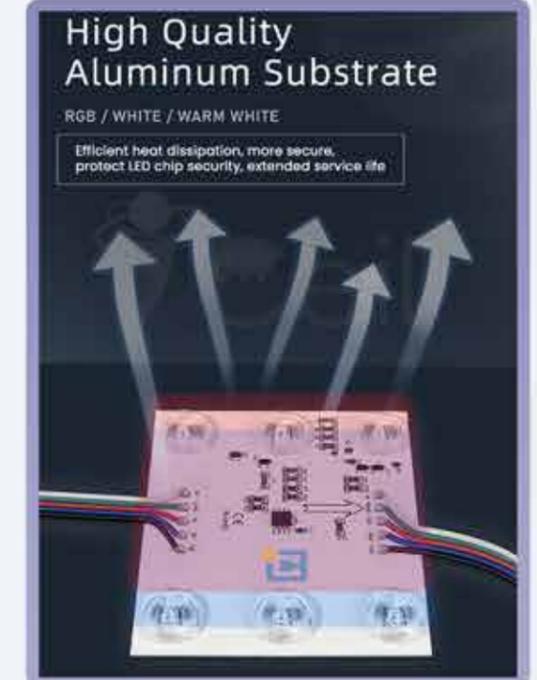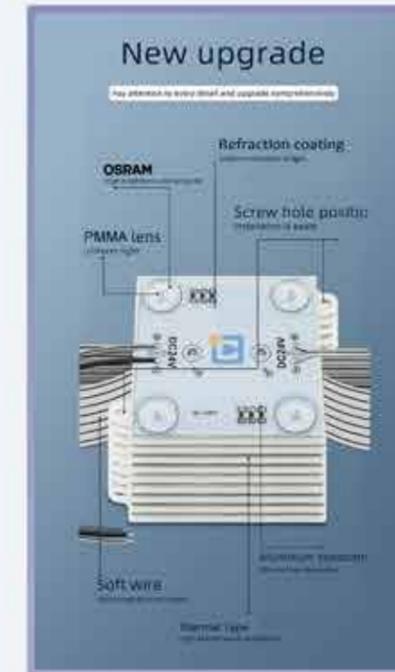| H Profile	F Profile	W Profile	M Profile
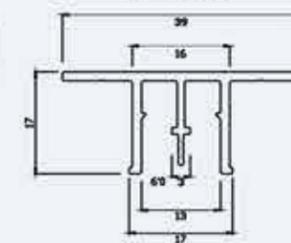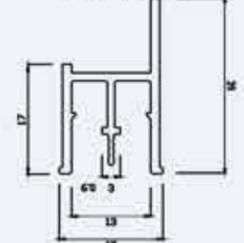
ICEIL LED SOLUTION

TECHNICAL SPECIFICATION

VOLTAGE 24V

BEAM ANGLE 168°

LED DOTS 4/6 per block

WORKING TEMPERTURE -20°C / +60°C

SINGLE COLOUR TEMPERTURE 3000K, 4000K, 6500K, 11000K

3000K - 10,000K TUNEABLE

RGBW ADDRESSABLE 16 MILLION COLORS SYNC WITH MUSIC

RGB

PMMA LENS

OSRAM CHIP 3300

LUMEN DECAY 1%-3% / 5000H

LUMINOUS FLUX 110Lm/LED

ALUMINUM SUBSTRATE

EASY TO INSTALL

CRI > 90%

5 YEARS WARRANTY (30000 HOURS)

Available Colour Temperature

3000K   4000K   6500K   11000K

New upgrade
Pay attention to every detail and upgrade comprehensively

OSRAM

Refraction coating

PMMA Lens

Screw hole position

Soft wire

High Quality Aluminum Substrate

RGB / WHITE / WARM WHITE

Efficient heat dissipation, more secure, protect LED chip security, extended service life

Good light source

High Brightness

High brightness lamp bead, low light decay, stable performance, wide illumination range, uniform emission

With dedicated controller • ICEIL

Bi-colour Light CCT Tunable

OSRAM

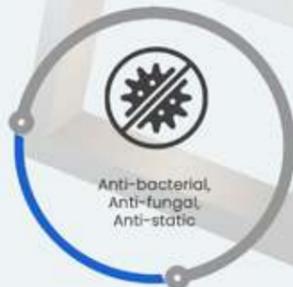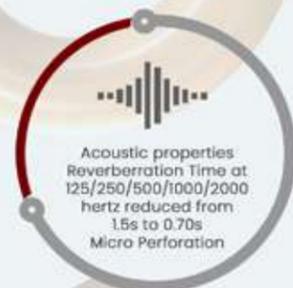24V low voltage constant current two-color, safe and stable, bright light color

EUROPEAN

ASIAN

European Specifications

Fire Retardancy
B-S1-D0 in acc. with DIN EN 14716

Warranty
10 Years Warranty on welding joints and print fade for interior use

Manufacturer
Material Source from Germany
TUV Certified QM system (ISO 9001 : 2015 in ACC. with NORD)
RoHS directive compliance
Certified low heavy metal migration
Certified low water vapour permeability
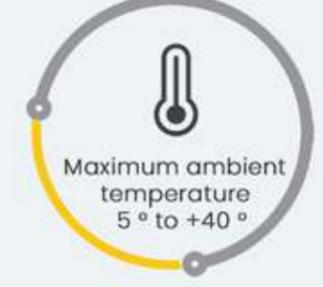Certified low emissions, class A+

Breaking Strength
Lengthwise : 185 kgs/cm2
Widthwise : 220 kgs/cm2

Elongation
Lengthwise : 210%
Widthwise : 305%
Hardness 93.5
Shore A

Maximum ambient temperature
-5 ° to +55 °

Chemical Composition
74%PVC, 26% plasticizer

Transparent Rate
For Translucent Ceiling
70% Light

Acoustic properties
Reverberration Time at 125/250/500/1000/2000 hertz reduced from 1.5s to 0.70s
Micro Perforation

Thickness 0.17mm - Less than weight Approx. 180 gms/sq.m
Width Upto 3.2mtr

100% Recyclable, Light weight

Anti-bacterial, Anti-fungal, Anti-static

Asian Specifications

Fire Retardancy
B-S1-D0 in acc. with DIN EN 14716
of European Standards

Warranty
10 Years Warranty on welding joints and print fade for interior use

Manufacturer
Material Source
China

Maximum tensile strength up to 17 Mpa

Broken tensile 262%

Maximum ambient temperature
5 ° to +40 °

Chemical Composition
74%PVC, 26% plasticizer

Transparent rate
75%

Fire retardant BS1D0 Self extinguishing Waterproof film

Thickness 0.18mm - 240 gms/sqm
Width Upto 5mtr

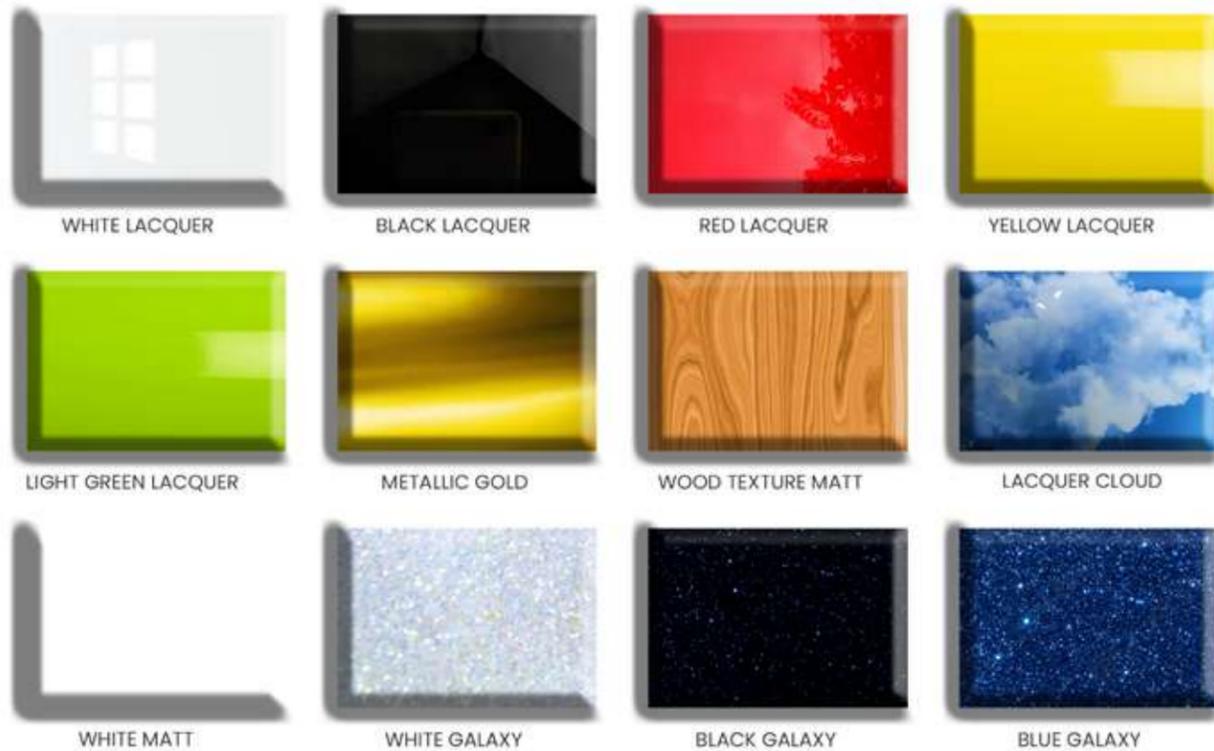100% Recyclable Lightweight

Anti-bacterial, Anti-fungal, Anti-static

Our Asian fabric matches European quality standards, meeting EU specifications for fire-retardancy and chemical composition (ROHS Certified). The only difference is the country of origin. This ensures equivalent quality and compliance for various applications.

Our Asian fabric matches European quality standards, meeting EU specifications for fire-retardancy and chemical composition (ROHS Certified). The only difference is the country of origin. This ensures equivalent quality and compliance for various applications.

Lacquer Material Samples
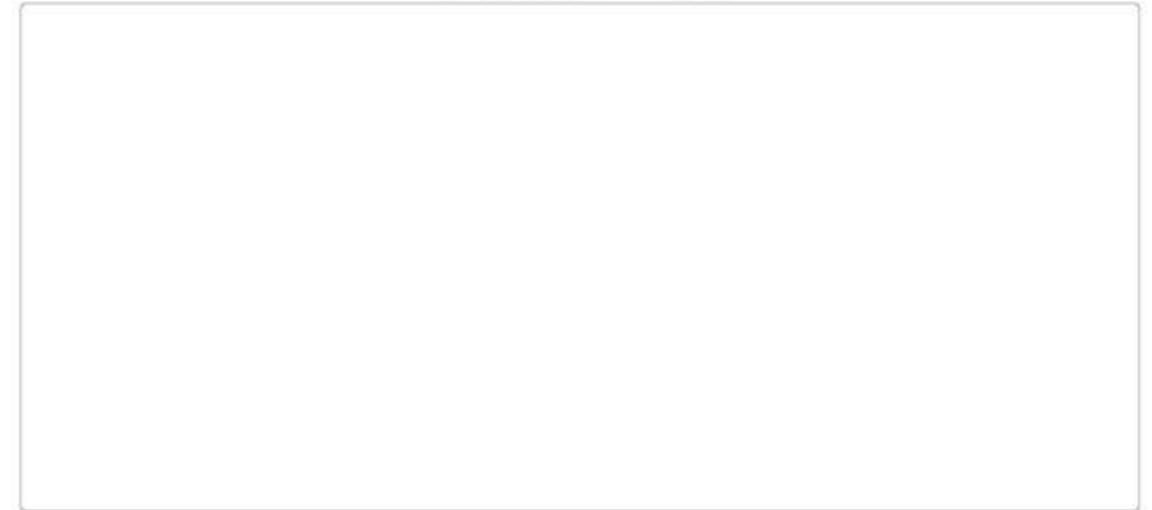
Fast moving Lacquer Stretch Ceiling

WHITE LACQUER	BLACK LACQUER	RED LACQUER	YELLOW LACQUER
LIGHT GREEN LACQUER	METALLIC GOLD	WOOD TEXTURE MATT	LACQUER CLOUD
WHITE MATT	WHITE GALAXY	BLACK GALAXY	BLUE GALAXY

Note: Alternative colours and shades available on volume orders

PRINTED

TRANSLUCENT ASIAN

TRANSLUCENT EUROPEAN
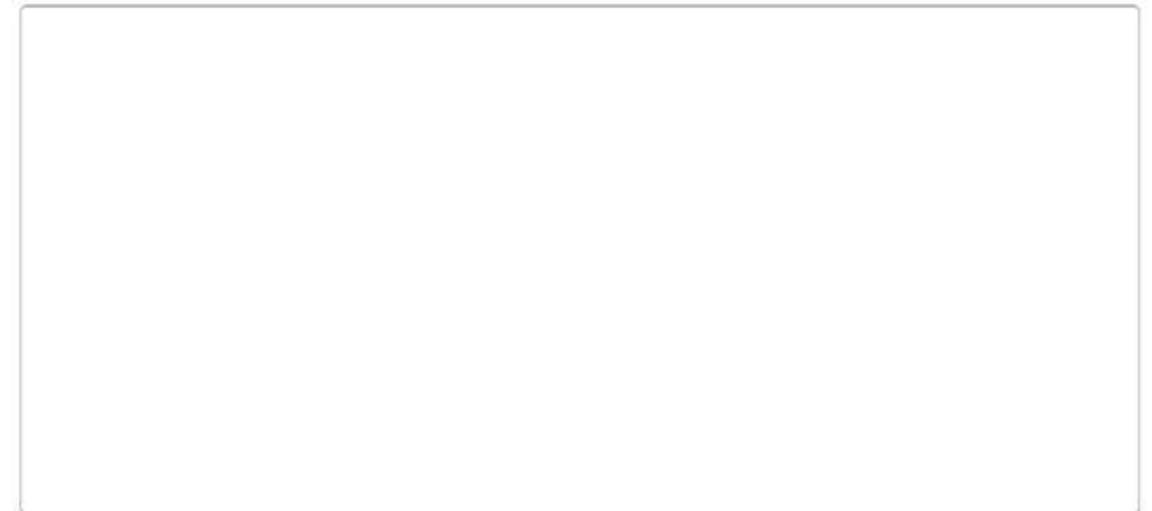
Translucent
Stretch Ceiling

APPLICATION AREAS

- ▶ Cinema Halls
- ▶ Auditoriums
- ▶ Business Houses
- ▶ Hospitals
- ▶ Retail Showrooms
- ▶ Residences

Upto 5M spans without joints

Installed on ceiling or wall

Any shapes & designs

Translucent stretch ceilings allow light to be evenly distributed with the stretch membrane offering 75% Translucency. We can provide a vast seamless lighting solution with a span of 50 SQM without joints creating a great ambiance. The ceilings can be customized to offer different colors and dimming controls suiting your mood.
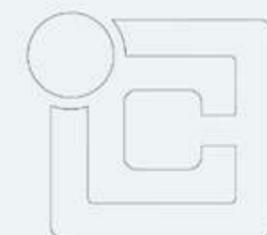
Car Showroom
Translucent Stretch Ceiling

Stretch lighting accelerates car sales compared to regular lighting due to its ability to eradicate shadows and reflections, thereby improving the vehicle's presentation. Stretch Luminaires are NO GLARE Luminaires
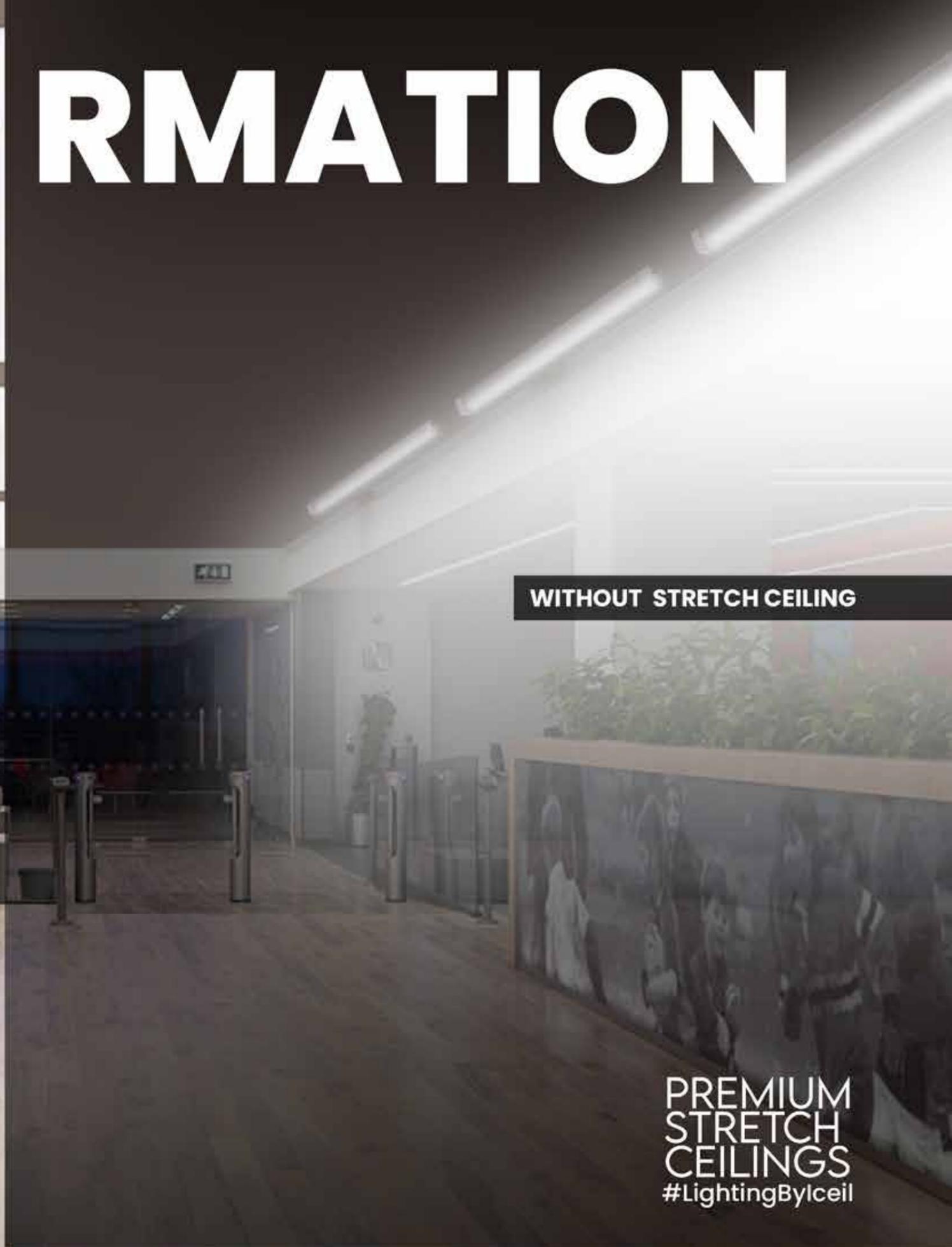
Lounge area
Translucent Stretch Ceiling

An inviting lounge influences perceptions and professionalism in workplaces while enhancing moods at homes. Iceil's Translucent stretch ceiling fosters a welcoming ambiance, nurturing relationships and business success.
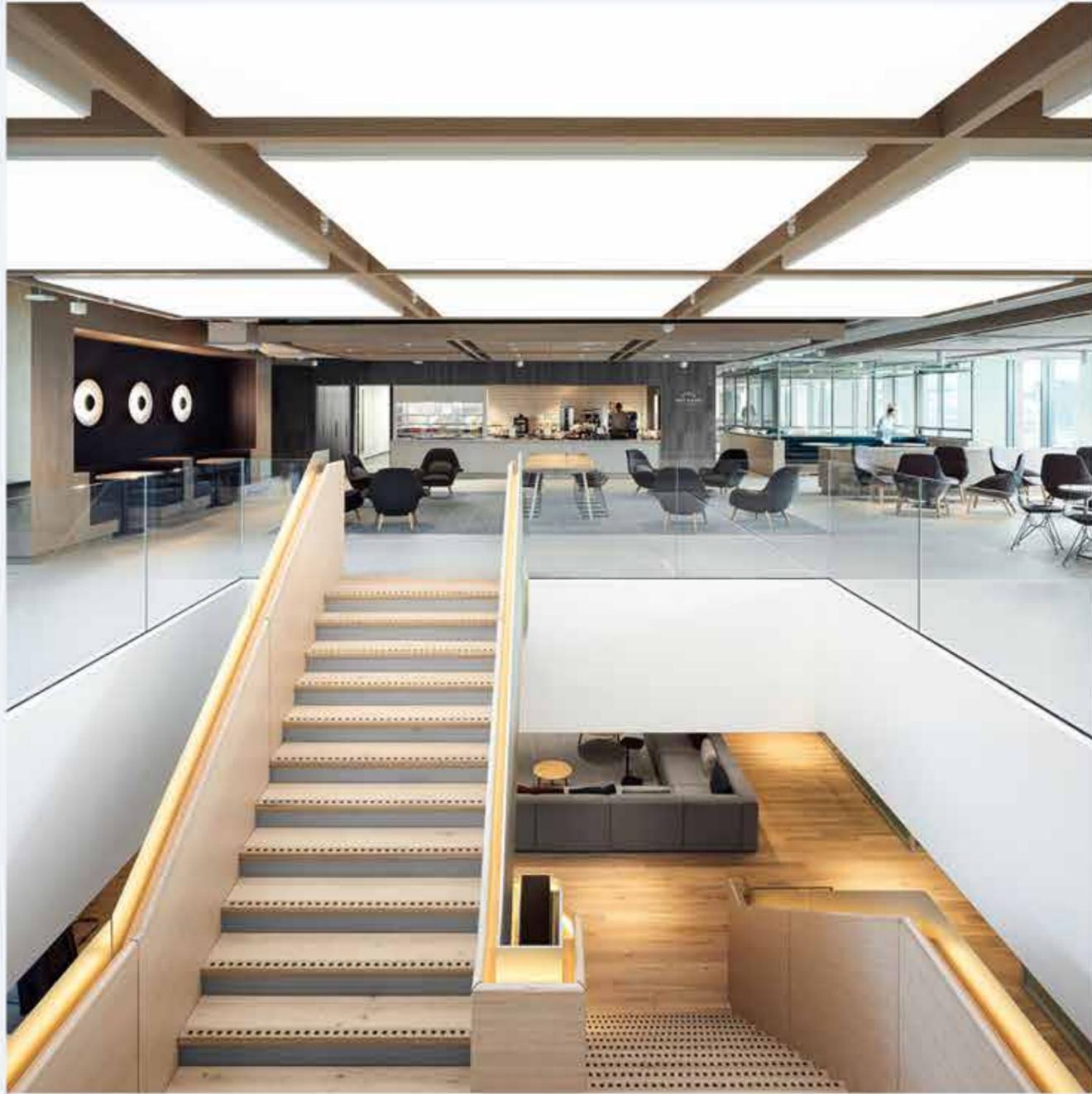
TRANSFORMATION

WITH STRETCH CEILING

WITHOUT STRETCH CEILING

PREMIUM
STRETCH
CEILINGS
#LightingByIceil
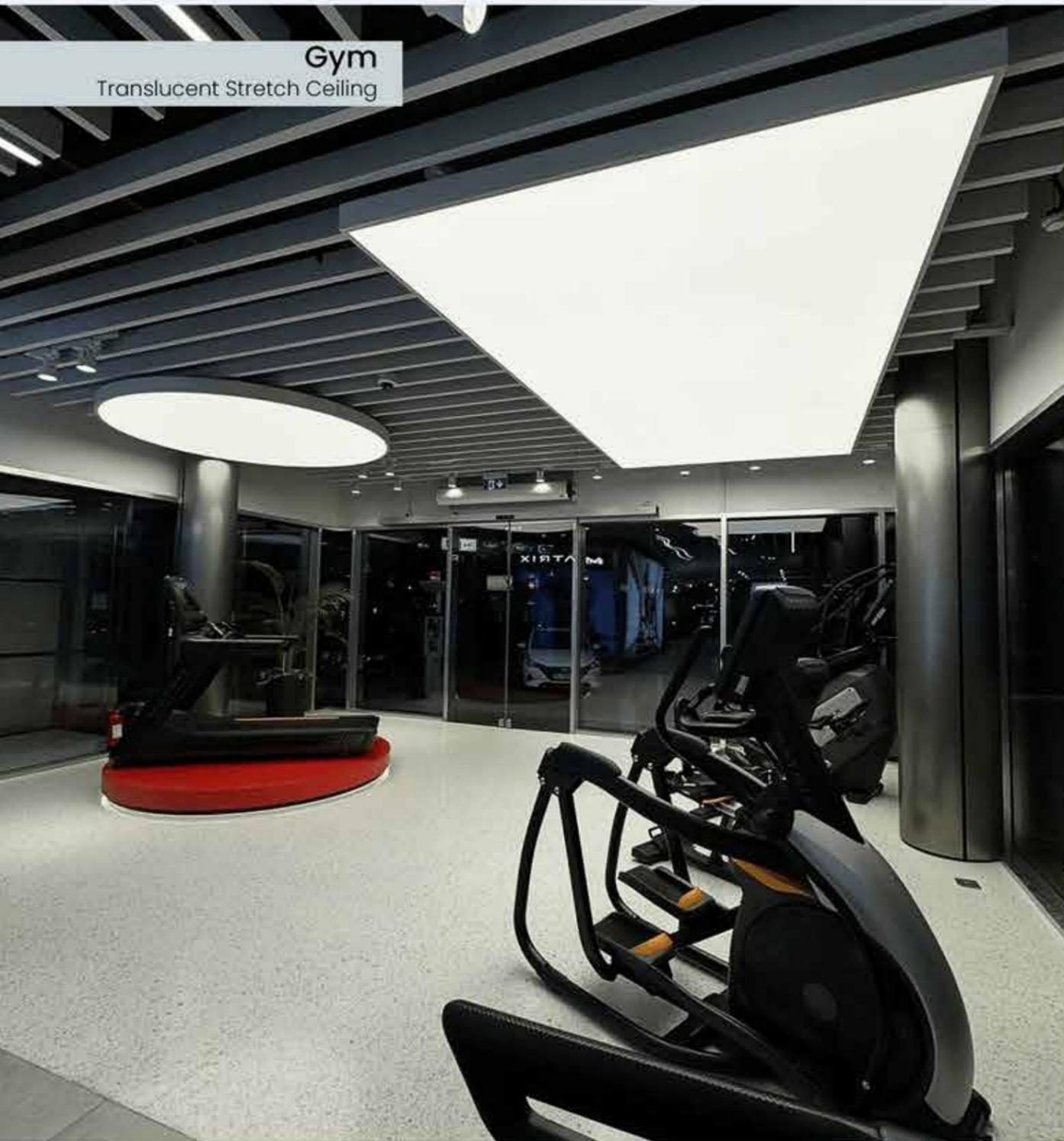
Restaurant
Translucent Stretch Ceiling

Lighting is crucial in restaurants for setting the mood, highlighting the cuisine, and creating a welcoming atmosphere, influencing patrons' dining experiences and perceptions.Iceil translucent ceiling achieves a harmonious blend of light and ambiance, guaranteeing an enjoyable dining experience for patrons.
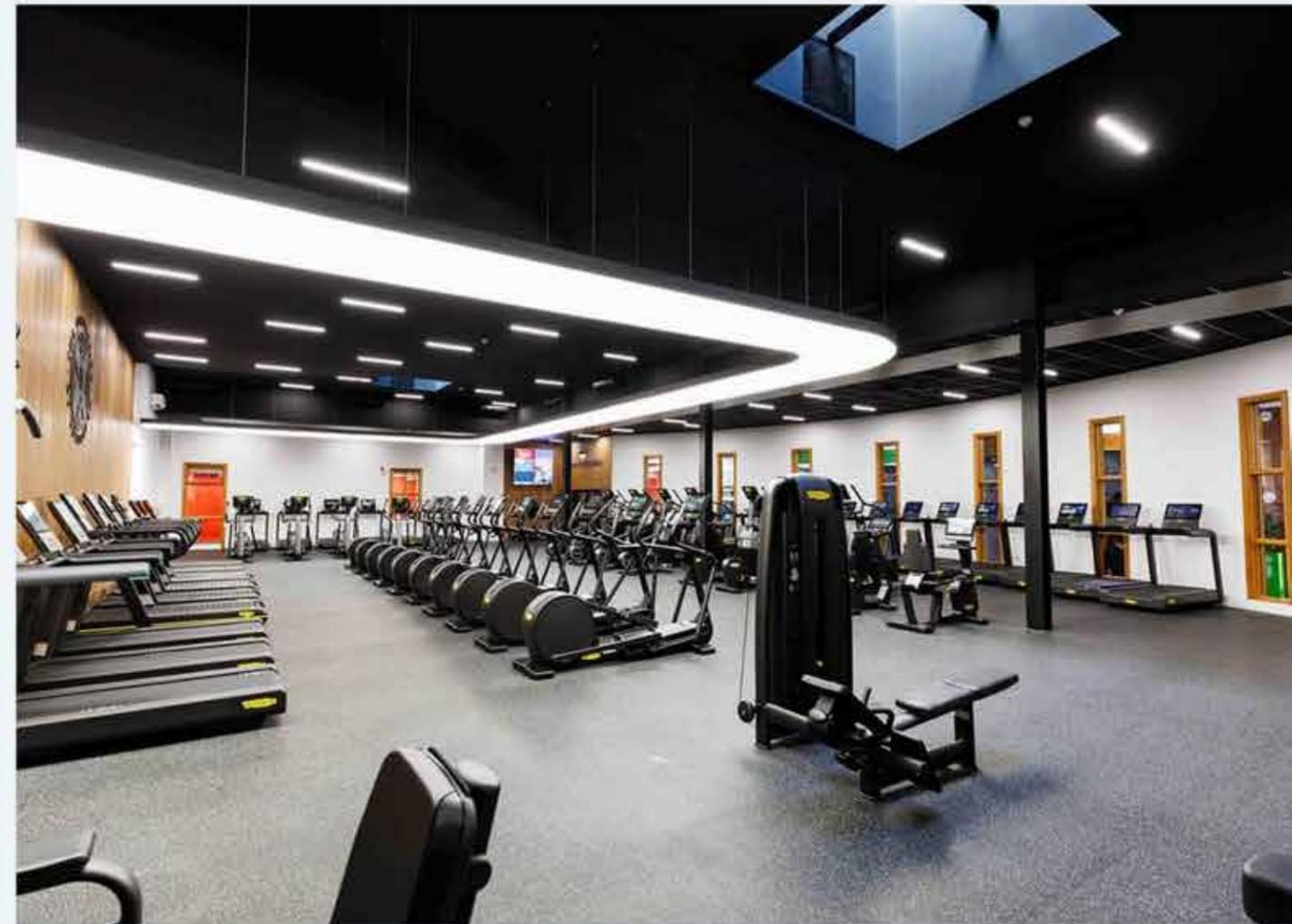
The ambiance of the light shapes our mood, which in turn molds our productivity, and ultimately paves the path to success

Diffused lighting offered by Iceil Translucent Ceiling enhances safety, motivation, visibility, mood, and overall satisfaction in gyms, elevating the workout experience for all gym-goers.

Iceil stretch ceilings, customizable and sleek, offer acoustic benefits, easy maintenance, enhanced lighting, and improved ambiance, promoting employee productivity through optimal workspace ambiance.

Advantage of Iceil Ceilings at workplace are

•Customization: Tailored to match workspace aesthetics.
•Modern: Sleek and contemporary appearance.
•Acoustic Benefits: Reduces noise levels for better focus.
•Enhanced Lighting: Even illumination, reduces glare.
•Low Maintenance: Easy to clean and durable.
•Space Optimization: Conceals utilities, maximizes space.
•Quick Installation: Minimizes disruption during setup.
•Versatility: Adaptable to various ceiling shapes.
•Safety: Fire-Retardant.

Translucent ceilings in meeting rooms enhance ambiance by allowing natural light, fostering a bright and productive atmosphere. With modern aesthetics, they create visually appealing spaces conducive to collaboration. The integration of customizable designs adds versatility, catering to various meeting room requirements while promoting a comfortable and inspiring environment. Tuneable solutions in meeting rooms are indispensable, offering unparalleled versatility and adaptability to accommodate diverse needs and preferences.

Meeting room lighting is crucial for visibility, focus, mood setting, professionalism, video conferencing, and comfort. Iceil Stretch Ceiling with a tunable solution optimizes meeting productivity by providing the perfect ambiance and performance-enhancing lighting, ensuring effective communication and a conducive environment for successful meetings.
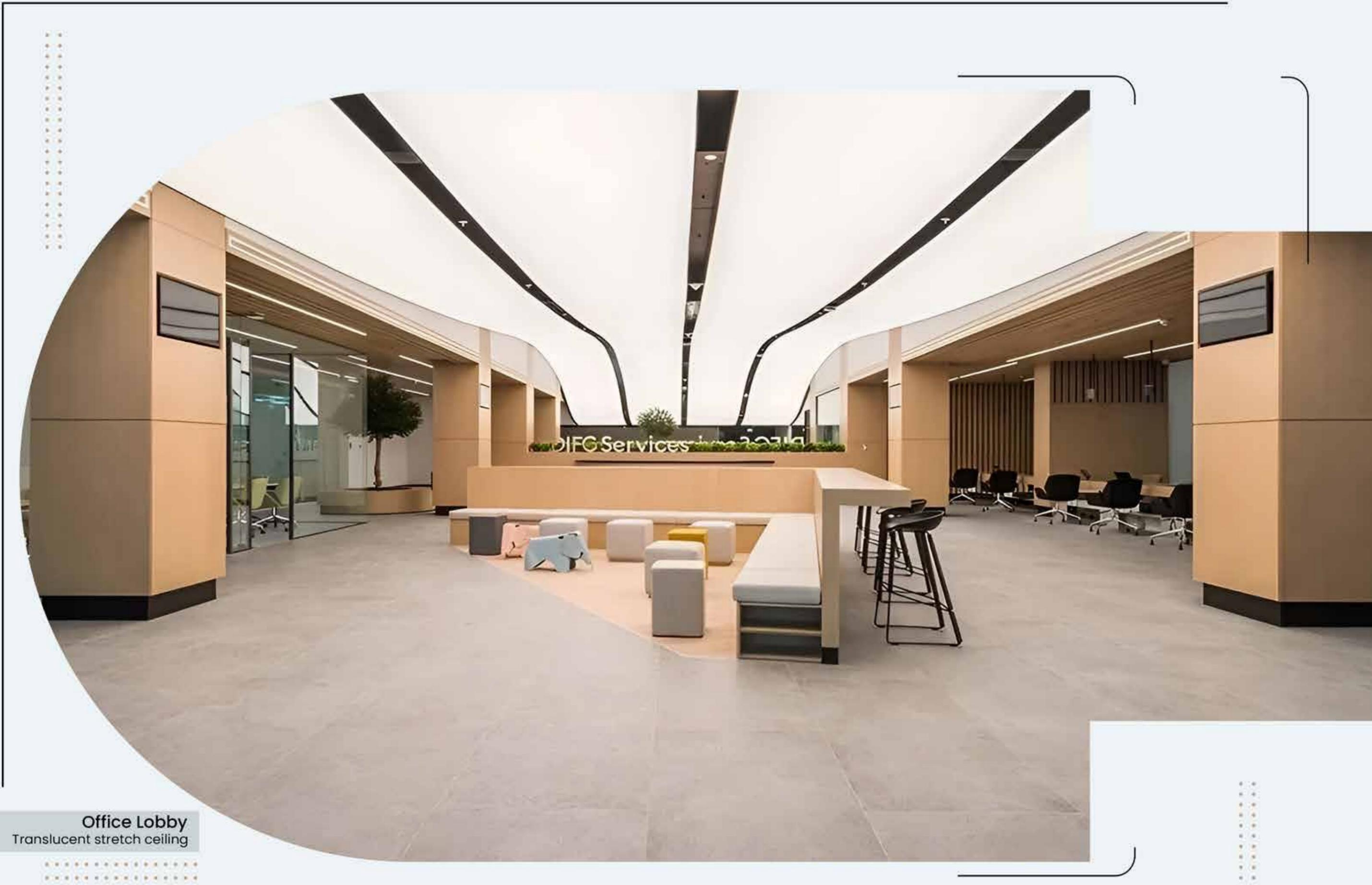
Office Lobby
Translucent stretch ceiling

Translucent
Shape Stretch Ceiling

APPLICATION AREAS

- ▶ Cinema Halls
- ▶ Auditoriums
- ▶ Business Houses
- ▶ Hospitals
- ▶ Retail Showrooms
- ▶ Residences

Upto 5M spans without joints

Installed on ceiling or wall

Any shapes & designs

A translucent shape stretch ceiling combines the elegance of translucent material with customizable shapes, allowing diffused light to permeate through. This innovative design enhances ambiance, adds visual interest, and creates a unique focal point, transforming any space into a captivating environment with its ethereal glow and stylish aesthetics.
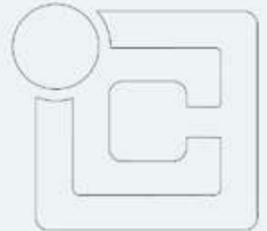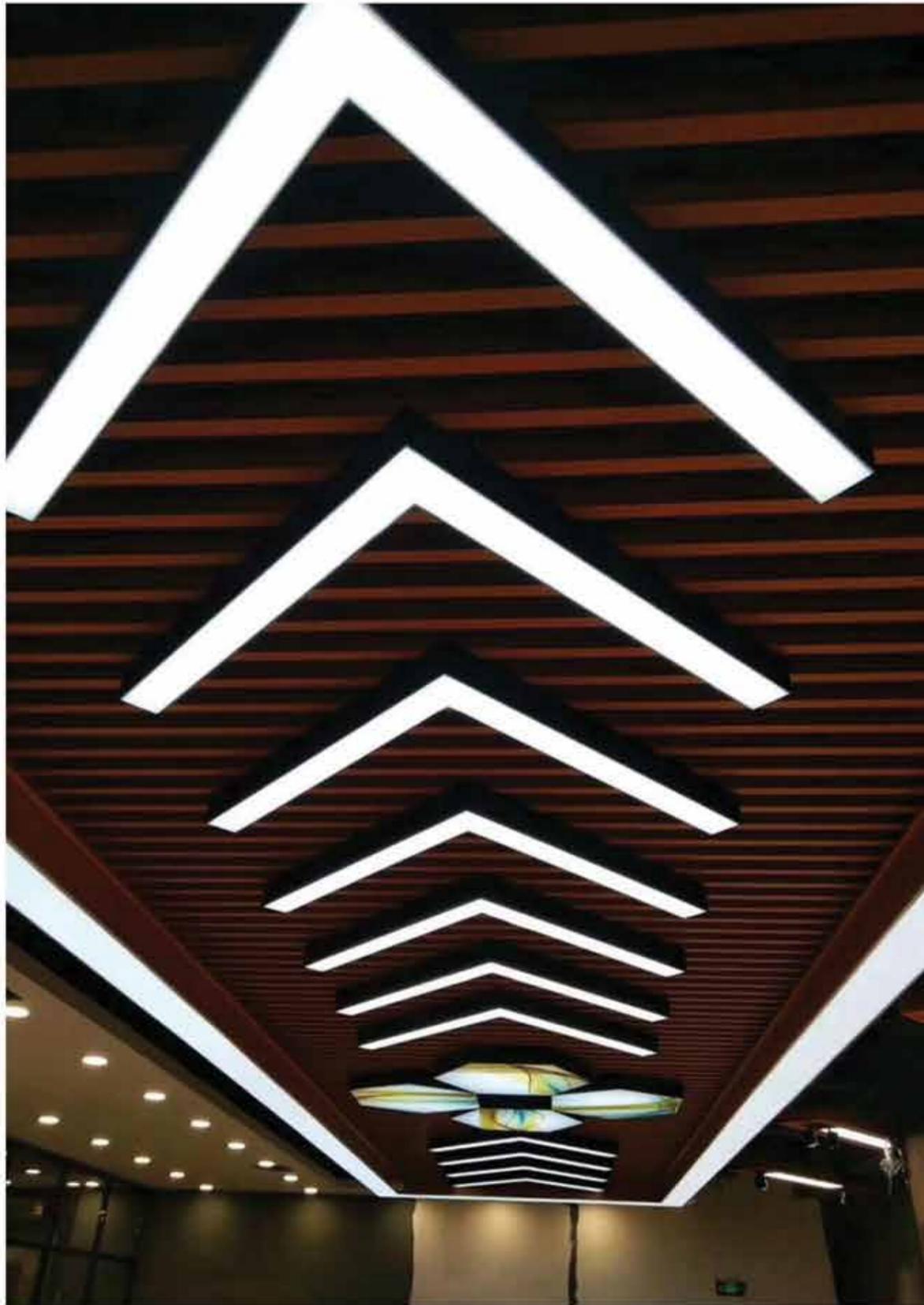
Translucent
Shape Stretch Ceiling

Embark on a design journey with our stretch ceilings featuring captivating shapes. Transform any space into a work of art with custom contours, curves, and geometric patterns. Our innovative approach seamlessly integrates form and function, creating unique atmospheres that inspire and elevate.

Whether it's a sleek wave design in a modern office or intricate patterns in a luxury hotel lobby, our stretch ceilings with shapes offer limitless possibilities. Elevate your space with unparalleled craftsmanship and creativity, showcasing the perfect blend of architectural aesthetics and practical lighting solutions.
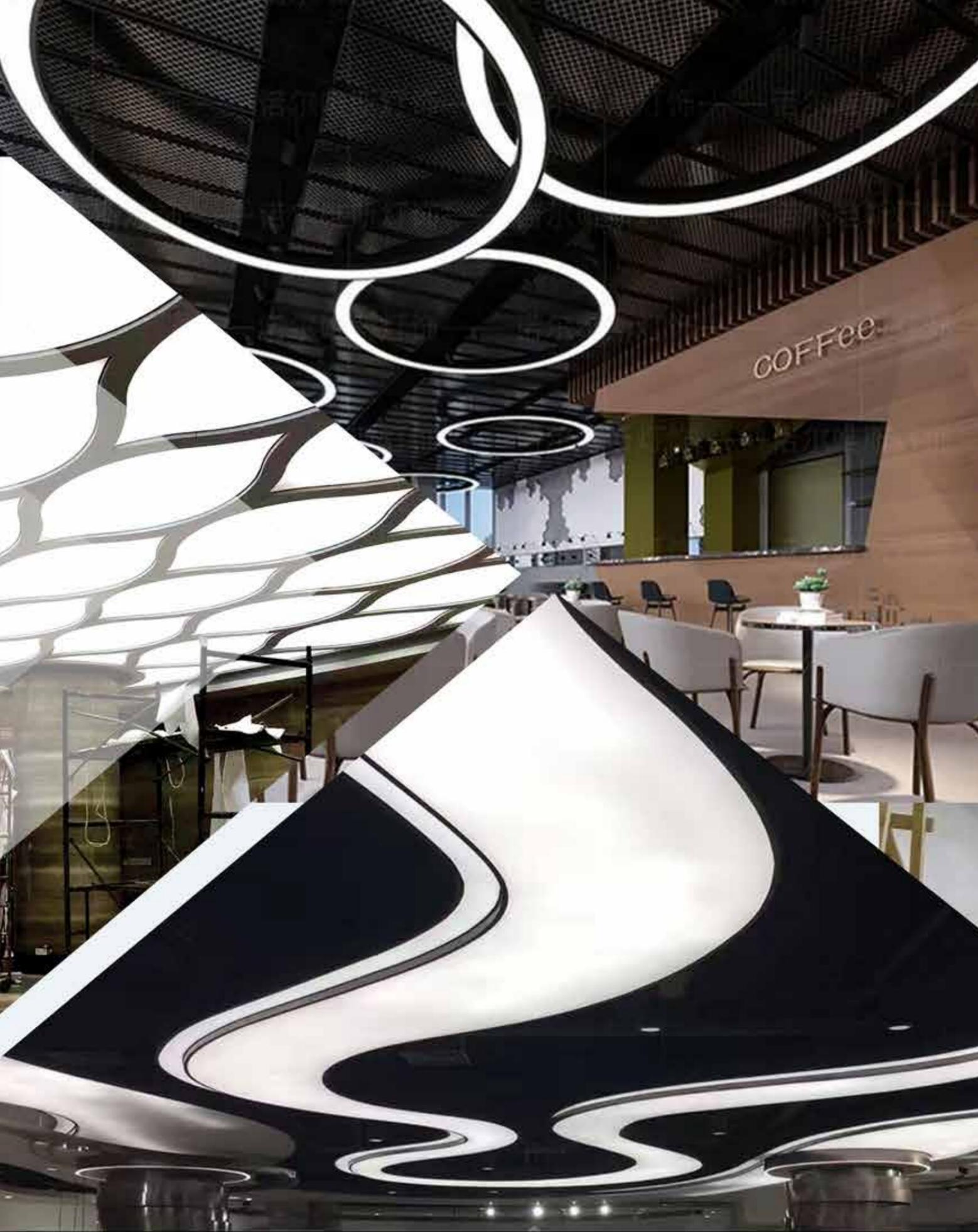
COFFee

Translucent
Shape Stretch Ceiling

Printed
Stretch Ceiling

APPLICATION AREAS

- ▶ Cinema Halls
- ▶ Auditoriums
- ▶ Business Houses
- ▶ Hospitals
- ▶ Retail Showrooms
- ▶ Residences

Upto 5M spans without joints

High quality UV printing

Installed on ceiling or wall

Any shapes & designs

Printed stretch ceilings turn any room of your home or business into a work of designer art. The possibilities are endless, giving you the option of enhancing your ceiling with reproductions of famous artists masterwork, or your own art or photographs using modern digital printing techniques on a stretch fabric ceiling installation Printed stretch ceilings combine art with interior design, light, form, and function. It's hard to imagine a more versatile tool in the designer's toolbox and it's exciting to bring spaces to life with this remarkable technology
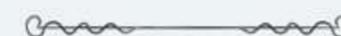
The versatility of designs allows for the integration of personal style, whether it be a serene landscape or a dynamic abstract pattern. Moreover, the easy installation process and low maintenance requirements make them a convenient choice for both residential and commercial spaces. With their ability to transform any room into a captivating environment, printed stretch ceilings stand as a testament to modern interior design innovation.

Beyond their customizable nature, printed stretch ceilings add a touch of sophistication and elegance to any room. The seamless finish and vibrant colors create a visually stunning focal point that enhances the overall ambiance.

Swimming Pool
Printed Stretch Ceiling

Conference Room
Printed Stretch Ceiling

In a meeting room, a printed stretch ceiling can serve as a dynamic focal point, enhancing the space with branding elements, inspirational imagery, or calming visuals. Whether displaying company logos for a professional touch, incorporating motivational quotes for productivity, or featuring soothing nature scenes for a relaxed atmosphere, the printed stretch ceiling adds personality and ambiance to meetings, fostering engagement and creativity among participants.

Iceil printed stretch ceilings in office lobbies epitomize sophistication, amalgamating bespoke designs, logos, or motifs. They foster an inviting ambiance, obfuscating blemishes, and harmoniously integrating lighting. With inherent durability, facile upkeep, and acoustic enhancements, they confer a refined and branded aesthetic, leaving an enduring impact on visitors and occupants alike.

Office Lobby
Printed Stretch Ceiling

Where there is no light, there is no beauty

Iceil printed stretch ceilings in CT scan rooms elevate the atmosphere with custom designs, promoting a calming environment for patients. They seamlessly integrate lighting and maintain a hygienic and durable surface.

Iceil Printed Stretch Ceilings offer numerous advantages in hospitals. Custom designs create a healing environment, reducing patient stress and promoting recovery. Easy-to-clean surfaces maintain hygiene standards, while durability ensures long-term performance. Seamless integration with lighting fixtures and medical equipment enhances functionality. Some materials also provide acoustic benefits, improving patient comfort. Overall, printed stretch ceilings contribute to a positive healthcare environment, enhancing both aesthetics and functionality for patients and staff alike.

Entrance
Printed Stretch Ceiling

Iceil printed stretch ceiling in a shopping mall offers a captivating visual experience, showcasing vibrant designs, advertisements, or thematic elements. Its seamless integration enhances the mall's aesthetics, attracts customers, and creates a memorable atmosphere, contributing to an immersive and engaging shopping experience for visitors.

Printed Shape

Stretch Ceiling

APPLICATION AREAS

- ▶ Cinema Halls
- ▶ Auditoriums
- ▶ Business Houses
- ▶ Hospitals
- ▶ Retail Showrooms
- ▶ Residences

Upto 5M spans without joints

Installed on ceiling or wall

Any shapes & designs

A printed shape stretch ceiling integrates personalized designs onto a stretchable fabric, offering endless creative possibilities for interior decor. Application ideas include showcasing celestial patterns in bedrooms, geometric motifs in offices, or nature-inspired imagery in lounges, enhancing ambiance and adding a touch of individuality to any space.

Mall
Printed Shape Stretch Ceiling
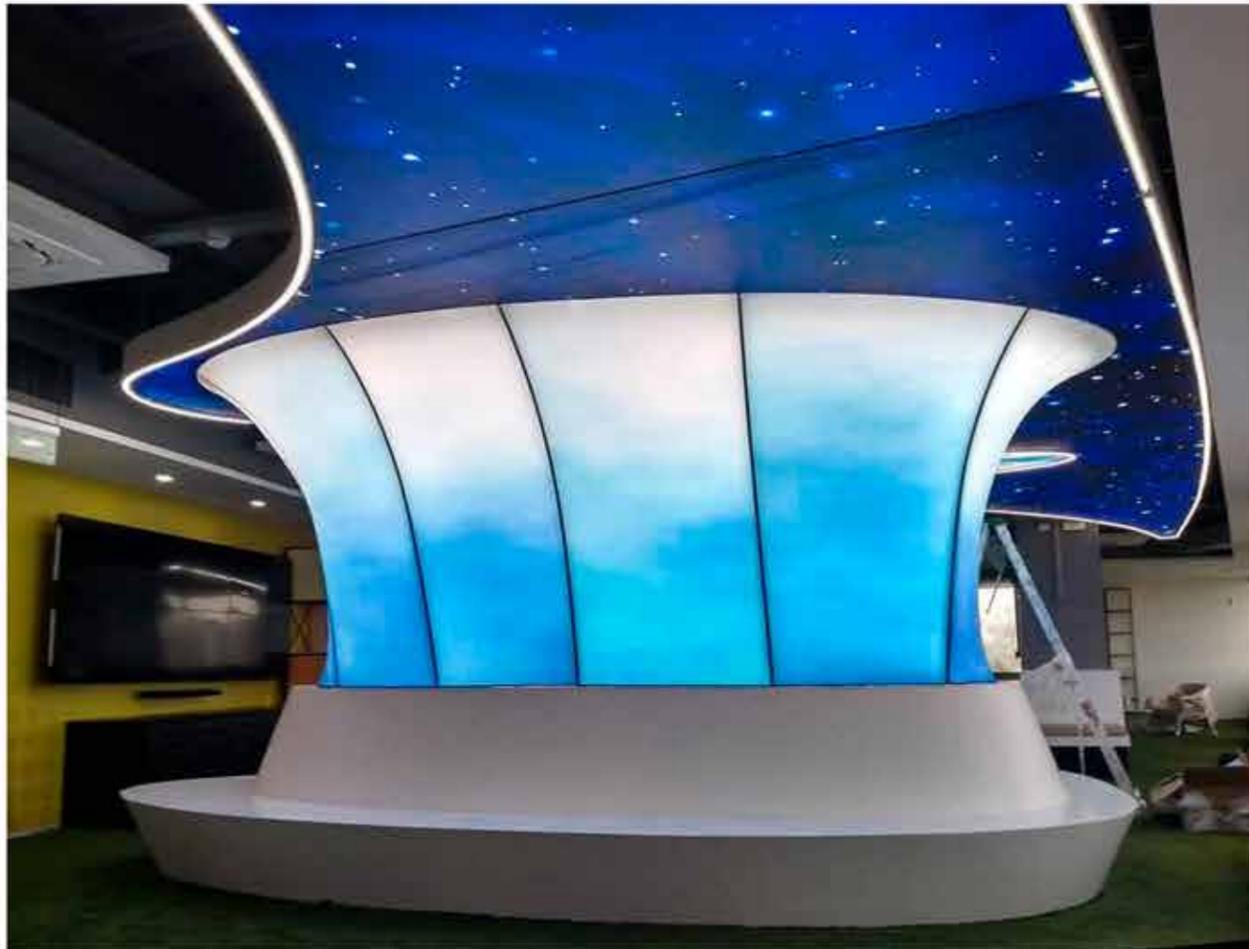
Mall
Printed Shape Stretch Ceiling

RGB DYNAMIC
Stretch Ceiling

APPLICATION AREAS

- ▶ Cinema Halls
- ▶ Hospitals
- ▶ Auditoriums
- ▶ Retail Showrooms
- ▶ Business Houses
- ▶ Residences

Upto 5M spans without joints

Installed on ceiling or wall

Any shapes & designs

RGB Dynamic Stretch Ceiling can created using addressable and programmable lighting systems which offers different levels of control and customization

RGB

Iceil RGB lighting in pubs adds vibrancy and excitement to the atmosphere, transforming the space into a dynamic experience. With customizable colors and effects, it sets the mood for different occasions, from lively parties to intimate gatherings. The versatility of RGB lighting enhances the bar's aesthetics and creates memorable experiences for patrons, making it a must-have feature for modern bars aiming to stand out.

At iCeil, our RGB solutions boast addressable and programmable LEDs, offering intricate patterns and customizable displays. They seamlessly sync with Music and Automation systems, providing versatile lighting experiences tailored to individual preferences. From subtle shifts to dynamic movements, our solutions cater to any desired level of lighting control, ensuring an immersive and personalized ambiance for every setting.

Colors have psychological associations that can influence emotions and perceptions. Forz example, warm colors like yellow and orange are often associated with energy and optimism, while cool colors like blue and purple evoke feelings of calmness and relaxation.

RGB Dynamic
Stretch Ceiling

ICEIL STRETCH CEILING   +91 89255 30871 / 17109 / 30873 / 30872 / 30849   info@iceilsystems.com   www.iceil.in

3D
Forms

APPLICATION AREAS

▶ Cinema Halls   ▶ Auditoriums   ▶ Business Houses

▶ Hospitals   ▶ Retail Showrooms   ▶ Residences

Upto 5M spans without joints

Installed on ceiling or wall

Any shapes & designs

3D stretch Form are created by engineering multilevel framing structures using the latest fabrication technologies. Such a Structure can be made to the required size, shape, and then can be fitted with the desired stretch film or printed film. These frameworks can be illuminated and installed against ceilings, walls, and pillars to provide unique and extraordinary looks to your space.

▶ Translucent, printed, and lacquered stretch ceilings can accommodate the integration of 3D forms.
▶ Any shape, size and design including lighting
▶ Tuneable LED solutions Colour-temperature from 3000K to 10000K
▶ RGB Addressable and Programmable solutions

Structural Details

1/1.5 INCH SQUARE TUBE SECTION

H- PROFILE

PLAN

DETAIL - A

1/1.5 INCH SQUARE TUBE SECTION
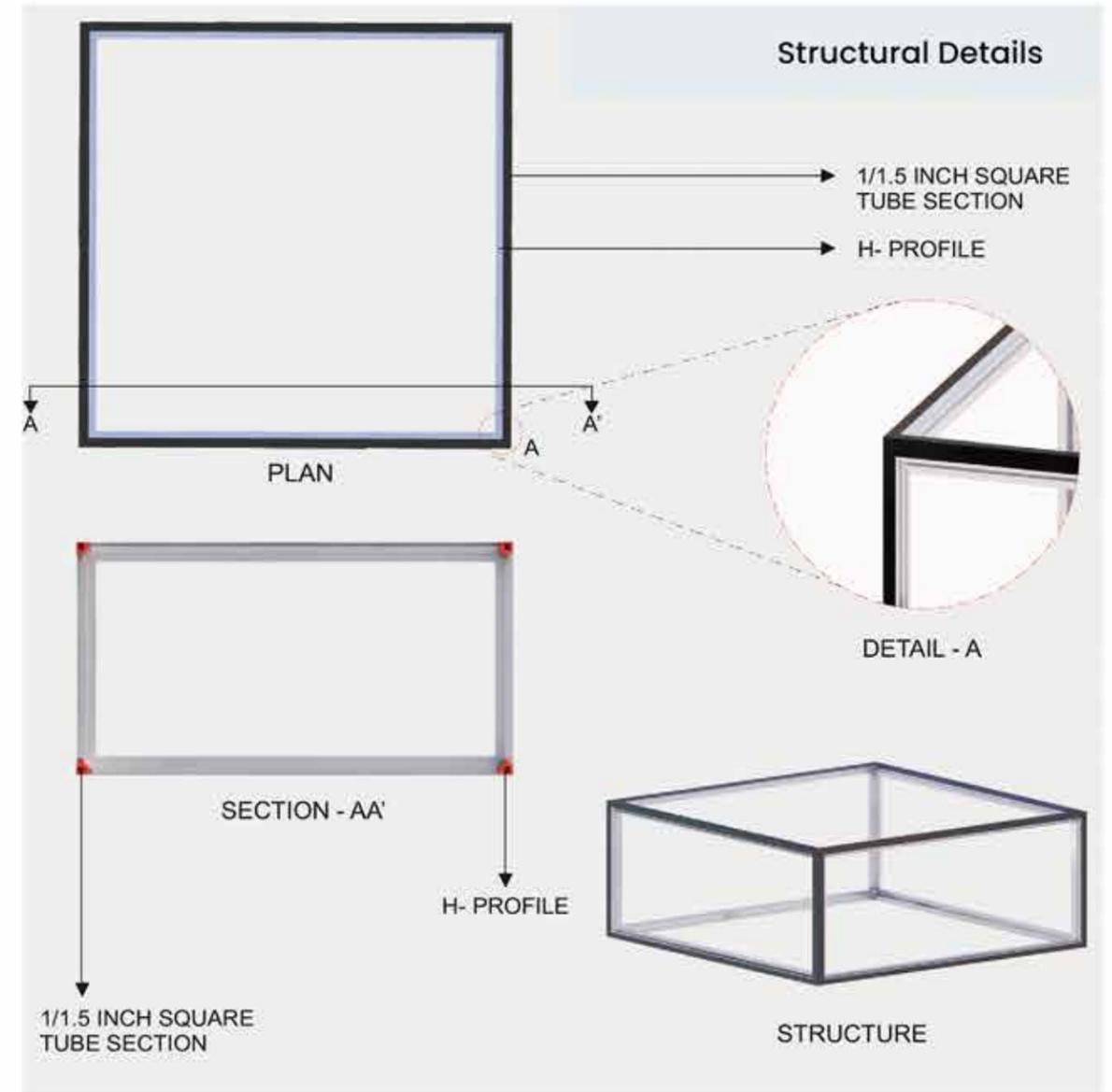
H- PROFILE

SECTION - AA'

STRUCTURE

Pillar illumination using Iceil stretch ceiling combines aesthetics and functionality seamlessly. By integrating LED lighting within stretch ceilings, pillars become not just structural elements but also dynamic lighting features.
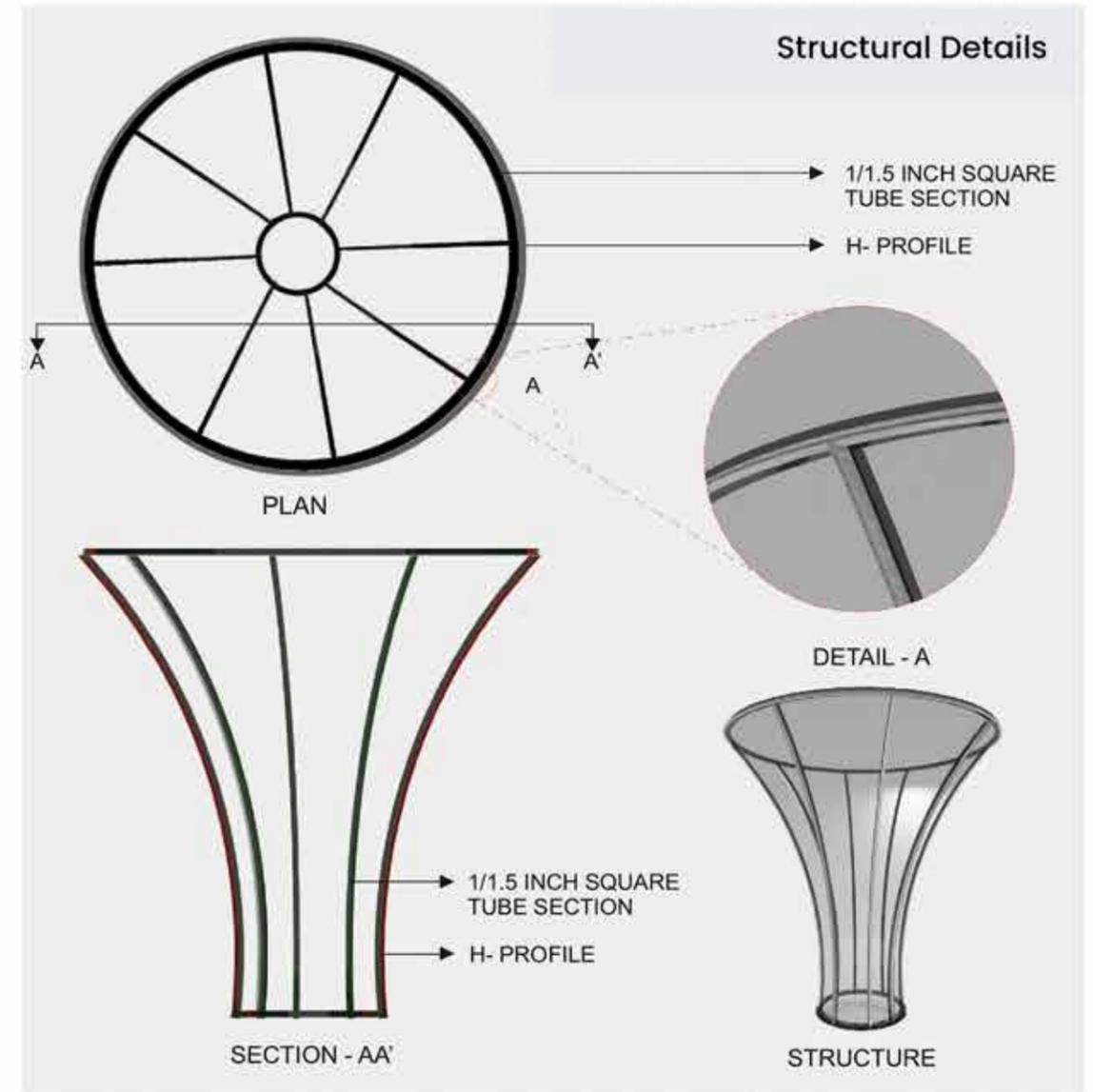
Stretch cube lighting solutions redefine space illumination, radiating light from all six sides and enabling limitless pattern creation. Ideal for architectural marvels, they merge form and function seamlessly, revolutionizing aesthetics while enhancing ambiance and functionality.

Structural Details

1/1.5 INCH SQUARE TUBE SECTION

H- PROFILE

PLAN

A   A'

A

DETAIL - A

SECTION - AA'

H- PROFILE

1/1.5 INCH SQUARE TUBE SECTION

STRUCTURE

3D STRETCH CL – 03

Structural Details

1/1.5 INCH SQUARE TUBE SECTION

W- PROFILE

F- PROFILE

19MM WOODEN PLY

12MM WOODEN PLY

PLAN

DETAIL - A

12MM WOODEN PLY

W- PROFILE

STRETCH FABRIC

F- PROFILE

1/1.5 INCH SQUARE TUBE SECTION

19MM WOODEN PLY

SECTION - AA'

3D STRETCH CL – 04

Structural Details

PLAN

1/1.5 INCH SQUARE TUBE SECTION

W- PROFILE

F- PROFILE

A

A'

A

DETAIL - A

SECTION - AA'

F- PROFILE

1/1.5 INCH SQUARE TUBE SECTION

W- PROFILE

3D STRETCH CL - 05

1/1.5 INCH SQUARE TUBE SECTION

8MM/10MM MS ROD

F- PROFILE

A

A'

A

PLAN

F- PROFILE

1/1.5 INCH SQUARE TUBE SECTION

1 INCH SQUARE TUBE SECTION

DETAIL - A

SECTION - AA'

3D STRETCH CL – 06

1/1.5 INCH SQUARE TUBE SECTION

8/10 MM MS ROD

H- PROFILE

19MM WOODEN PLY

12MM WOODEN PLY

A

A'

A

PLAN

12MM WOODEN PLY

8/10 MM MS ROD

H- PROFILE

1/1.5 INCH SQUARE TUBE SECTION

DETAIL - A

19MM WOODEN PLY

Iceil pyramid shape stretch ceiling brings architectural intrigue and elegance to any space, enhancing both residential and commercial environments. Its distinctive design elevates aesthetics, creating a visually captivating focal point that adds sophistication and charm to any setting.

A wavy pattern stretch ceiling brings dynamic movement and visual intrigue to interiors. With its flowing design, it creates a sense of fluidity, turning ceilings into captivating focal points. Perfect for modern and avant-garde spaces, it adds an artistic touch while seamlessly integrating lighting for both style and function.

Advantabges of 3D form stretch ceilings

Innovative Design: Their three-dimensional shapes offer a modern and innovative aesthetic.
Customization: They can be tailored to fit specific design requirements and preferences.
Enhanced Visual Appeal: The unique shapes add depth and visual interest to any space.
Versatility: Suitable for various architectural styles and applications, from residential to commercial.
Concealment of Imperfections: They can hide structural flaws, wiring, or piping on the ceiling.
Lighting Integration: Easily accommodate lighting fixtures, including recessed lights or LEDs, for seamless integration.
Acoustic Improvement: 3D forms can help improve room acoustics by diffusing sound waves.
Durability: Made from high-quality materials, they are long-lasting and resistant to damage.
Easy Maintenance: They are relatively easy to clean and maintain, requiring minimal upkeep.
Energy Efficiency: With the option to incorporate energy-efficient lighting, they can contribute to reducing energy consumption in the long run.
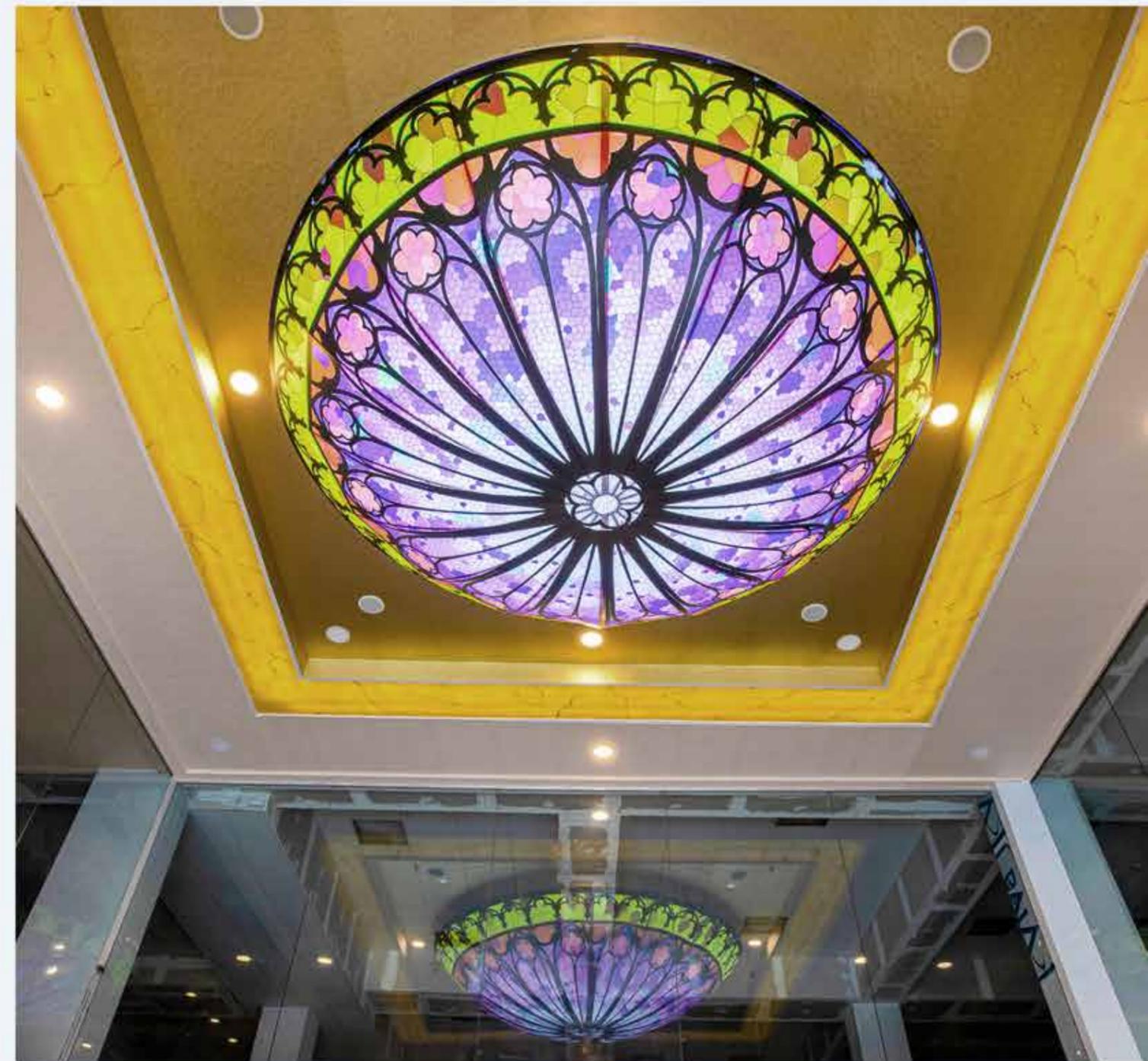
One of the primary advantages of 3D stretch ceilings is their ability to transform the look and feel of a room. With endless design possibilities, including geometric patterns, waves, curves, and even custom prints, these ceilings offer unparalleled aesthetic versatility.

Modern **&** Structured

Light can be gentle, dangerous, dreamlike, bare, living, dead, misty, clear, hot, dark, violet, springlike, falling, straight, sensual, limited, poisonous, calm, soft, and loud.
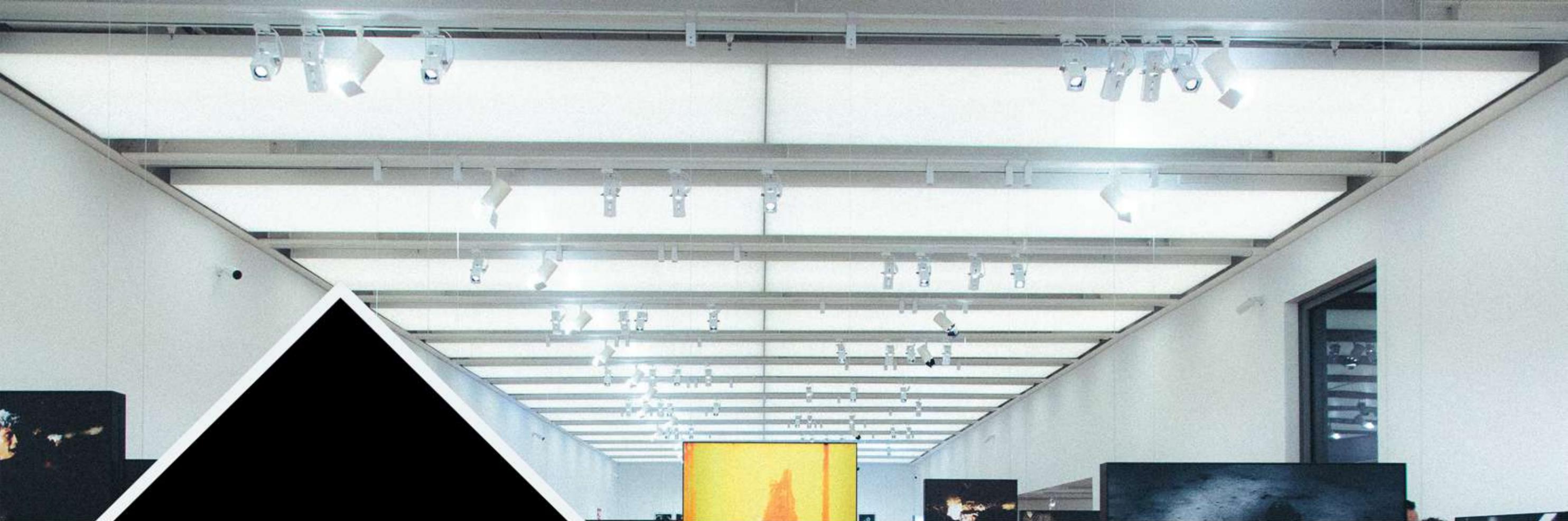
Acoustic
Stretch Ceiling

APPLICATION AREAS

- ▶ Cinema Halls
- ▶ Auditoriums
- ▶ Business Houses
- ▶ Hospitals
- ▶ Recording Studio
- ▶ Class Room

Upto 5M spans without joints

Installed on ceiling or wall

Any shapes & designs

An acoustic stretch ceiling combines sound-absorbing materials with a stretchable fabric, effectively reducing noise levels while maintaining an aesthetically pleasing appearance. These ceilings are ideal for spaces where noise control is essential, such as auditoriums, offices, classrooms, or recording studios. By absorbing sound waves and minimizing reverberation, acoustic stretch ceilings improve acoustics, enhance speech intelligibility, and create a more comfortable environment for occupants.pleasing and acoustically comfortable.
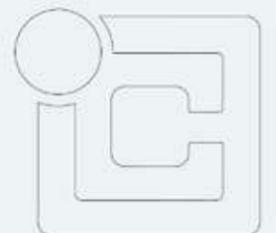
The small perforations of 0.3mm diameter in stretched condition are hardly
visible to the human eye. This allows the creation of ceiling with the desired
acoustic properties without compromising the aesthetics.

The acoustic ceiling film is available in any desired colour in the three surface
finishes: Supermirror, Satin and matt (Stellar), including a translucent version
ceilings.

- ■ Perforation density:
  250,000 perforations
  /m²

- ■ Standard perforation size
  0,30mm. Perforations of
  0,15mm or 0,45mm
  available on request

- ■ Perforation layout:

2 mm

1 mm

4 mm
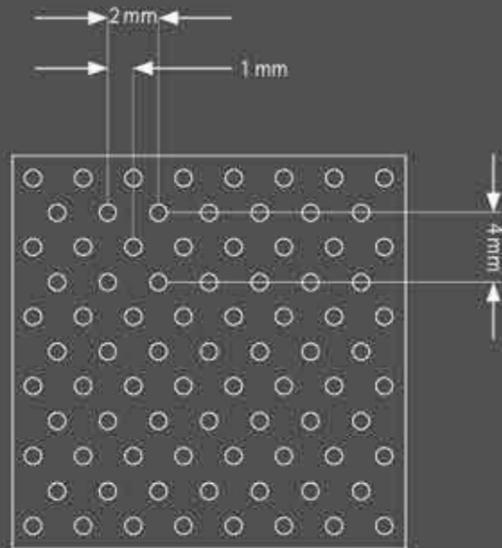
Key features of acoustic stretch ceilings include
:

1. Sound Absorption: Acoustic stretch ceilings are engineered to absorb sound and reduce reverberation in a room. This is particularly beneficial in spaces where controlling noise levels is important, such as offices, conference rooms, auditoriums, and theaters.

2.Materials: The materials used in acoustic stretch ceilings are selected for their acoustic properties. These materials often include sound-absorbing fabrics or perforated membranes that contribute to sound absorption.

3.Design Options: Similar to regular stretch ceilings, acoustic stretch ceilings offer a wide range of design options. They can be customized in terms of print, colors, patterns, and textures, ensuring that the aesthetic requirements of a space are met.

4. Improved Speech Intelligibility: By reducing sound reflections and reverberation, acoustic stretch ceilings contribute to better speech intelligibility in spaces where clear communication is essential.

In summary, acoustic stretch ceilings provide a dual benefit of enhancing the visual appeal of a space while addressing acoustic challenges. They are a practical solution for creating comfortable and aesthetically pleasing environments in a variety of settings.
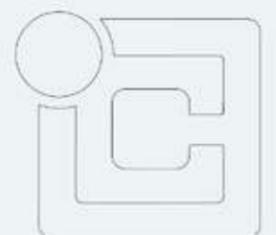
Library
Acoustic Stretch Ceiling

Lacquer
Ceiling

APPLICATION AREAS

- ▶ Cinema Halls
- ▶ Auditoriums
- ▶ Business Houses
- ▶ Hospitals
- ▶ Retail Showrooms
- ▶ Residences

Upto 5M spans without joints

Installed on ceiling or wall

Any shapes & designs

Lacquer stretch ceiling is a sophisticated ceiling finish characterized by its glossy and reflective surface. Its reflective properties enhance the brightness of the room by bouncing light, while its smooth texture adds a touch of modern elegance. Additionally, lacquer stretch ceilings are durable, easy to maintain, and resistant to moisture, making them a popular choice for high-end residential, commercial, and hospitality projects seeking a polished and upscale aesthetic.

- ▶ **Multi-Color Lacquer Ceiling**
- ▶ **Art Perforated Lacquer Ceiling**
- ▶ **Printed Lacquer Ceiling**
- ▶ **3D Form Lacquer Ceiling**

Lacquer ceilings can reflect light beautifully, giving rooms a luminous and sophisticated appearance. They are also relatively easy to clean and maintain, making them a popular choice for spaces where hygiene and aesthetics are both important.
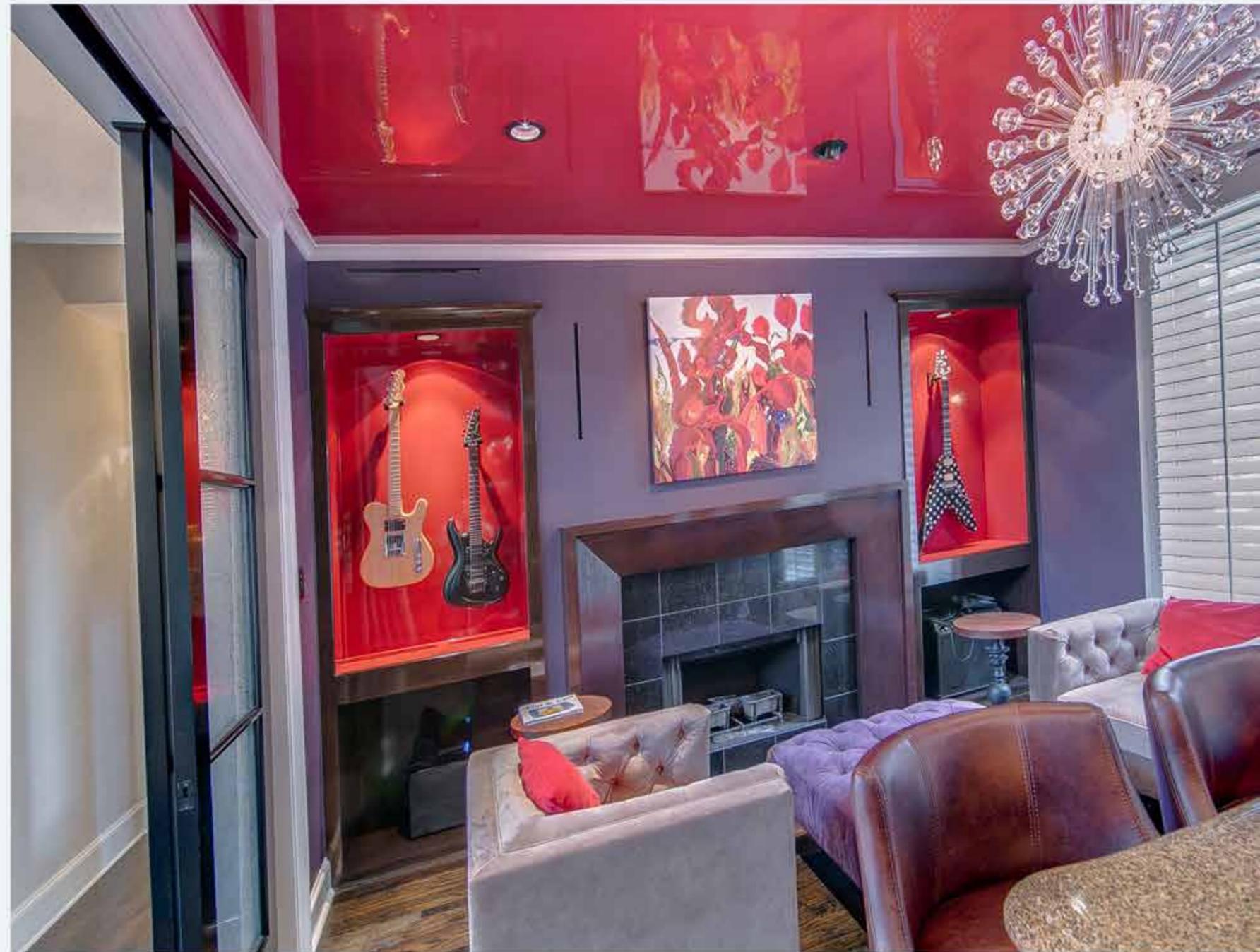
Lacquer stretch ceilings add a touch of modern elegance to any space, effortlessly combining style with functionality.

Printed Lacquer
Ceiling

APPLICATION AREAS

- ▶ Cinema Halls
- ▶ Auditoriums
- ▶ Business Houses
- ▶ Hospitals
- ▶ Retail Showrooms
- ▶ Residences

Upto 5M spans without joints

Installed on ceiling or wall

Any shapes & designs

This type of ceiling allows printing virtually any design or pattern onto Lacquer Stretch Ceiling. This versatility enables the customization of ceilings to match specific aesthetic preferences or complement interior themes, offering endless possibilities for creating unique and personalized spaces.

- ▶ **Multi-Color Lacquer Ceiling**
- ▶ **Printed Lacquer Ceiling**
- ▶ **Art Perforated Lacquer Ceiling**
- ▶ **3D Form Lacquer Ceiling**
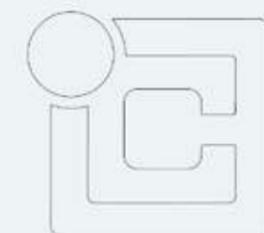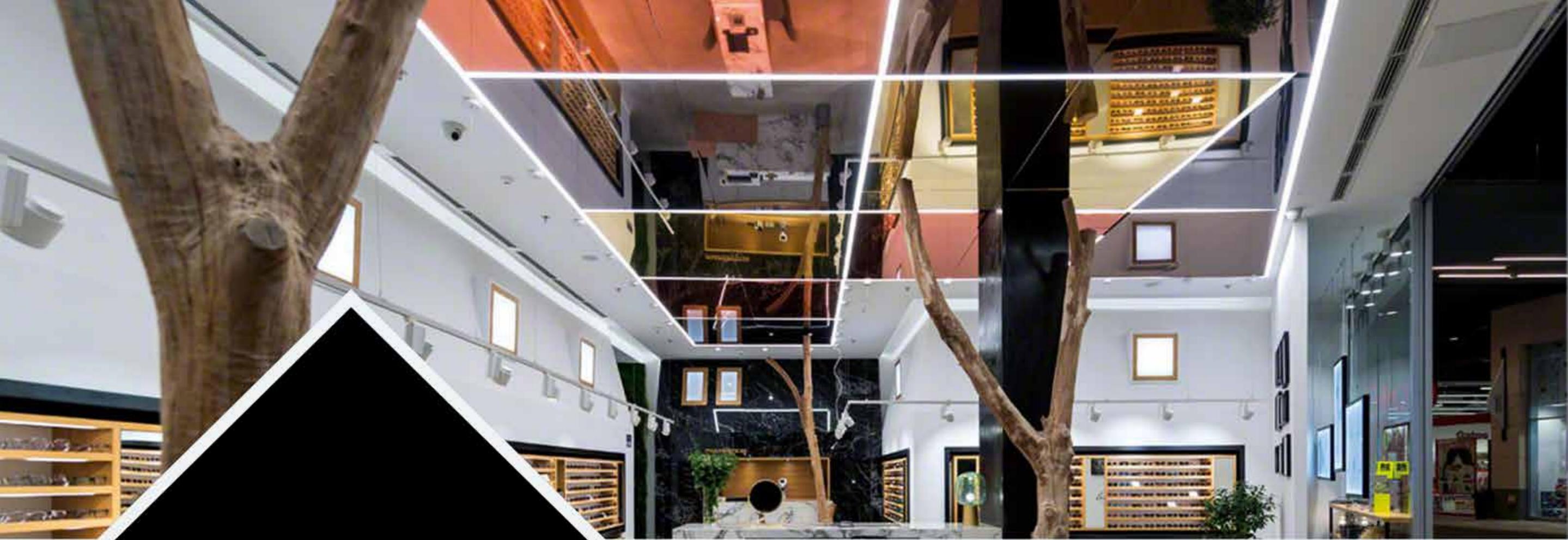
MIRROR
Stretch Ceiling

APPLICATION AREAS

▶ Home theatre   ▶ Restaurants   ▶ Spas
▶ Luxury Residences   ▶ Entertainment Venues   ▶ Bar

Upto 5M spans without joints

Installed on ceiling or wall

Any shapes & designs

Mirror Stretch Ceiling enhances interior design with reflective surfaces, visually enlarging spaces and creating a sleek, modern aesthetic. Ideal for amplifying natural light and adding depth, it transforms any space into a sophisticated environment with reflective colors like silver, gold, bronze, and copper.

MIRЯOR
Stretch Ceiling

Signage

Light Box

APPLICATION AREAS

- Cinema Halls
- Office
- Restaurant
- Hospitals
- Spa
- Show Room

Upto 5M spans without joints

Installed on ceiling or wall

Any shapes & designs

An acoustic stretch ceiling combines sound-absorbing materials with a stretchable fabric, effectively reducing noise levels while maintaining an aesthetically pleasing appearance. These ceilings are ideal for spaces where noise control is essential, such as auditoriums, offices, classrooms, or recording studios. By absorbing sound waves and minimizing reverberation, acoustic stretch ceilings improve acoustics, enhance speech intelligibility, and create a more comfortable environment for occupants.pleasing and acoustically comfortable.

Exhibition Light Box

Iceil- Stretch Light Box

40mm   75mm   110 mm
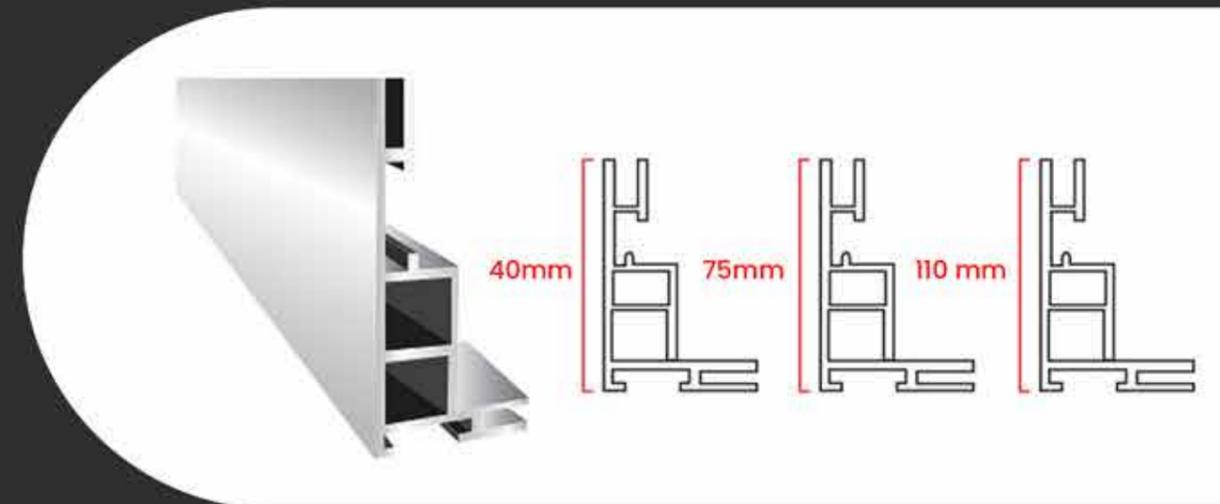
▶ Small package

▶ Easily assembled

▶ Portable, No Tool, Durable

▶ Energy-efficient LED Rigid bar

▶ Single and double sided versions

▶ Adjustable ceiling hanger with cable

▶ Frameless edge with a tension stretch fabric graphics

3 YEAR WARRANTY

OSRAM

RoHS COMPLIANT

ART PERFORATED
Ceiling

Key Features:

Special Dimensions and Custom Designs: Tailored to specific requirements upto 1200mm X 2400mm. Customization for Internal/External Ceiling and Wall Solutions: Versatile applications for various spaces. Weatherproof and Fireproof: Windproof, waterproof, corrosion-resistant, and durable. Aluminium Powder Coated Solution: Ensures longevity with 3mm - 5mm thickness. Customizable Diffuser: Options include stretch fabric and polycarbonate sheets.

APPLICATION AREAS

▶ Hotel Lobbies   ▶ Offices   ▶ Restaurants

▶ Hospitals   ▶ Business Houses   ▶ Malls

Upto 5M spans without joints

Installed on ceiling or wall

Any shapes & designs

Art Perforated Stretch Ceiling is a type of ceiling design that incorporates perforations for aesthetic or functional purposes. These ceilings can add a unique artistic touch to a space while also providing practical benefits such as sound absorption or ventilation. They offer versatility in design and can be customized to suit various architectural styles and preferences.
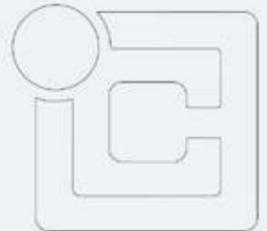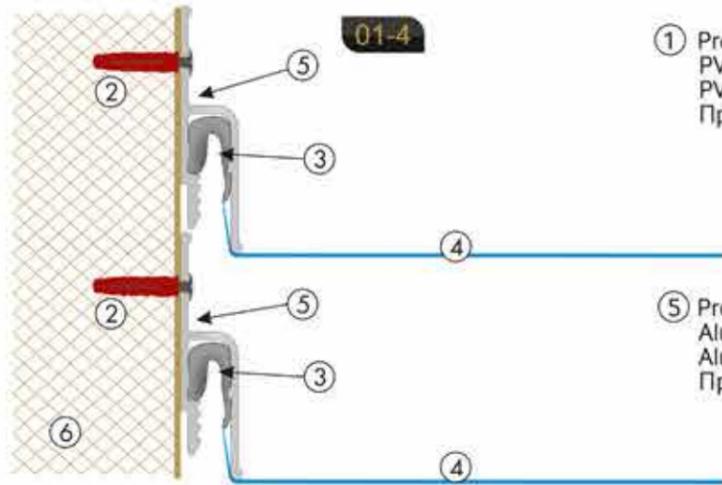
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① Profil PCV
PVC Profile
PVC - Profil
Профиль ПВХ

② Wkręt. Kołek rosporowy
Self-tapping screw. Dowel
Schraube. Dübel
Саморез. Дюбель

③ Harpun
Harpoon
Harpune/Keder
Гарпун

④ Powłoka
Canvas
Leinen
Полотно

⑤ Profil aluminiowy
Aluminium profile
Alu-profil
Профиль алюминиевый

⑥ Ściana
Wall
Die Wand
Стена

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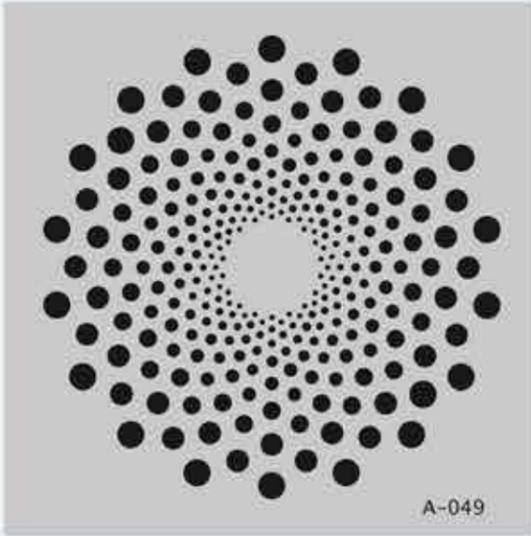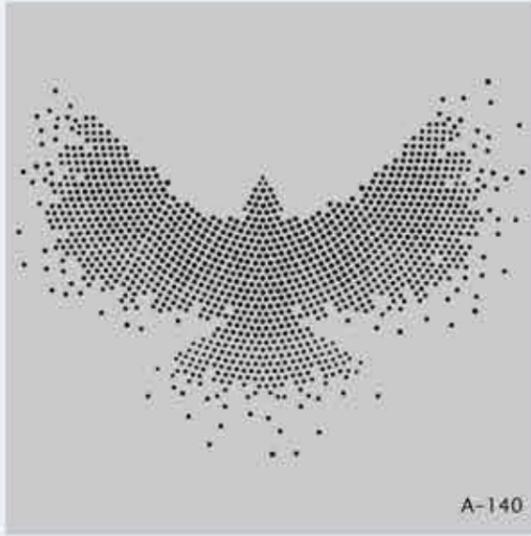
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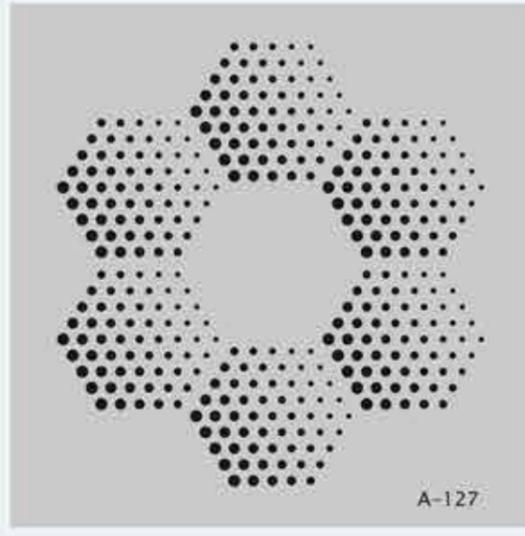
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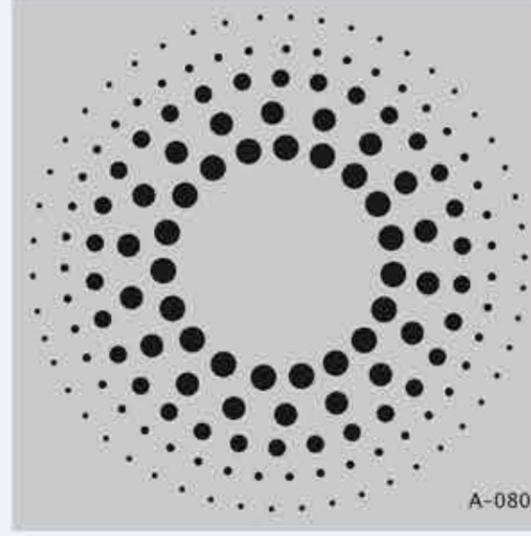
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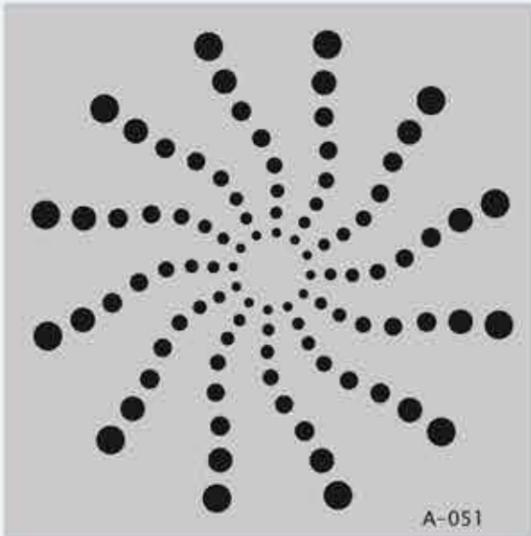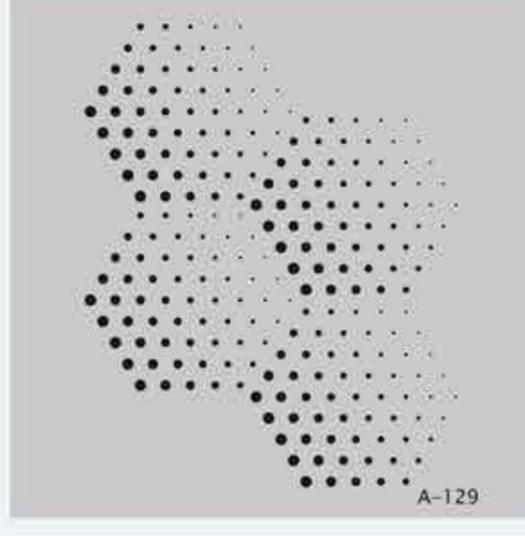
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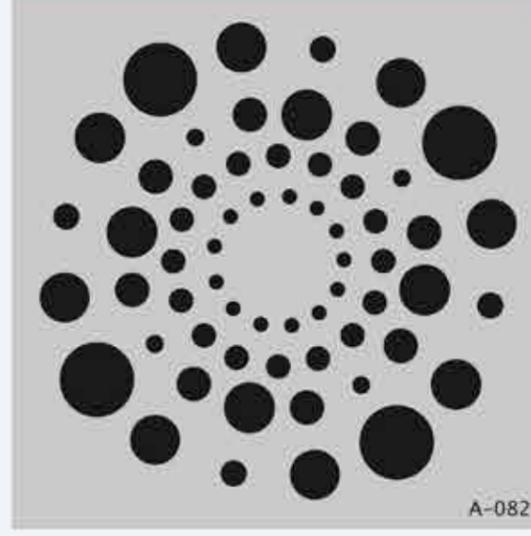
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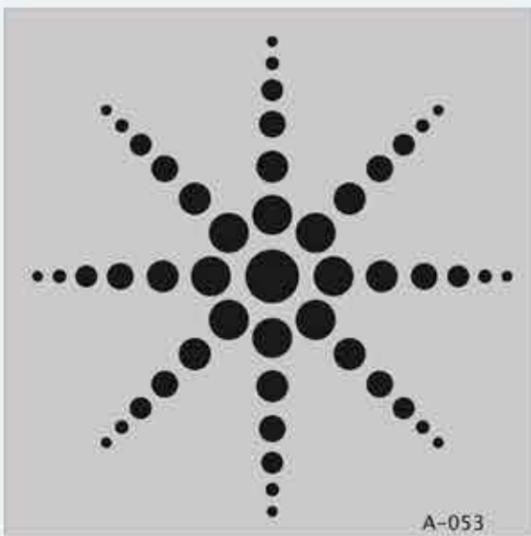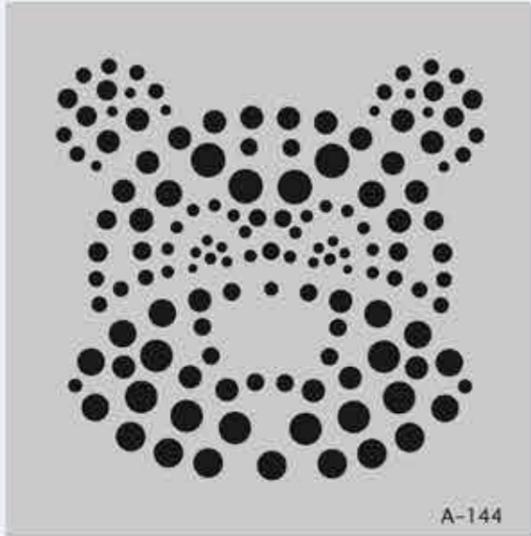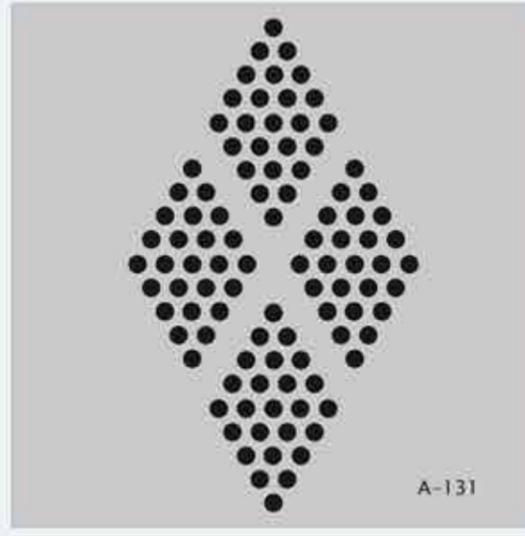
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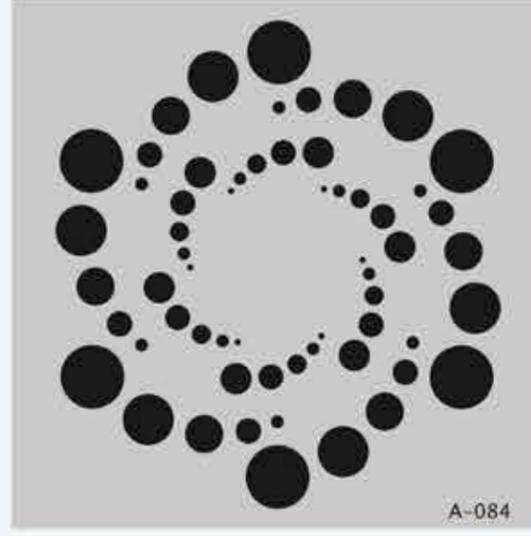
A-084

Pattern
Art Perforted Ceiling

METAL PERFORATED
Illuminated Ceiling

Key Features:

Special Dimensions and Custom Designs: Tailored to specific requirements upto 1200mm X 2400mm. Customization for Internal/External Ceiling and Wall Solutions: Versatile applications for various spaces. Weatherproof and Fireproof: Windproof, waterproof, corrosion-resistant, and durable. Aluminium Powder Coated Solution: Ensures longevity with 3mm - 5mm thickness. Customizable Diffuser: Options include stretch fabric and polycarbonate sheets.

APPLICATION AREAS

- ▶ Hotel Lobbies
- ▶ Offices
- ▶ Restaurants
- ▶ Hospitals
- ▶ Business Houses
- ▶ Malls

Upto 5M spans without joints

Installed on ceiling or wall

Any shapes & designs

A metal perforated illuminated ceiling integrates perforated metal panels with embedded lighting elements, offering a unique blend of functionality and aesthetics. These ceilings provide ambient lighting while showcasing intricate patterns or designs through the perforations. Ideal for commercial spaces, such as offices, retail stores, or hospitality venues, they combine illumination with architectural detailing, enhancing ambiance and visual interest in any environment.
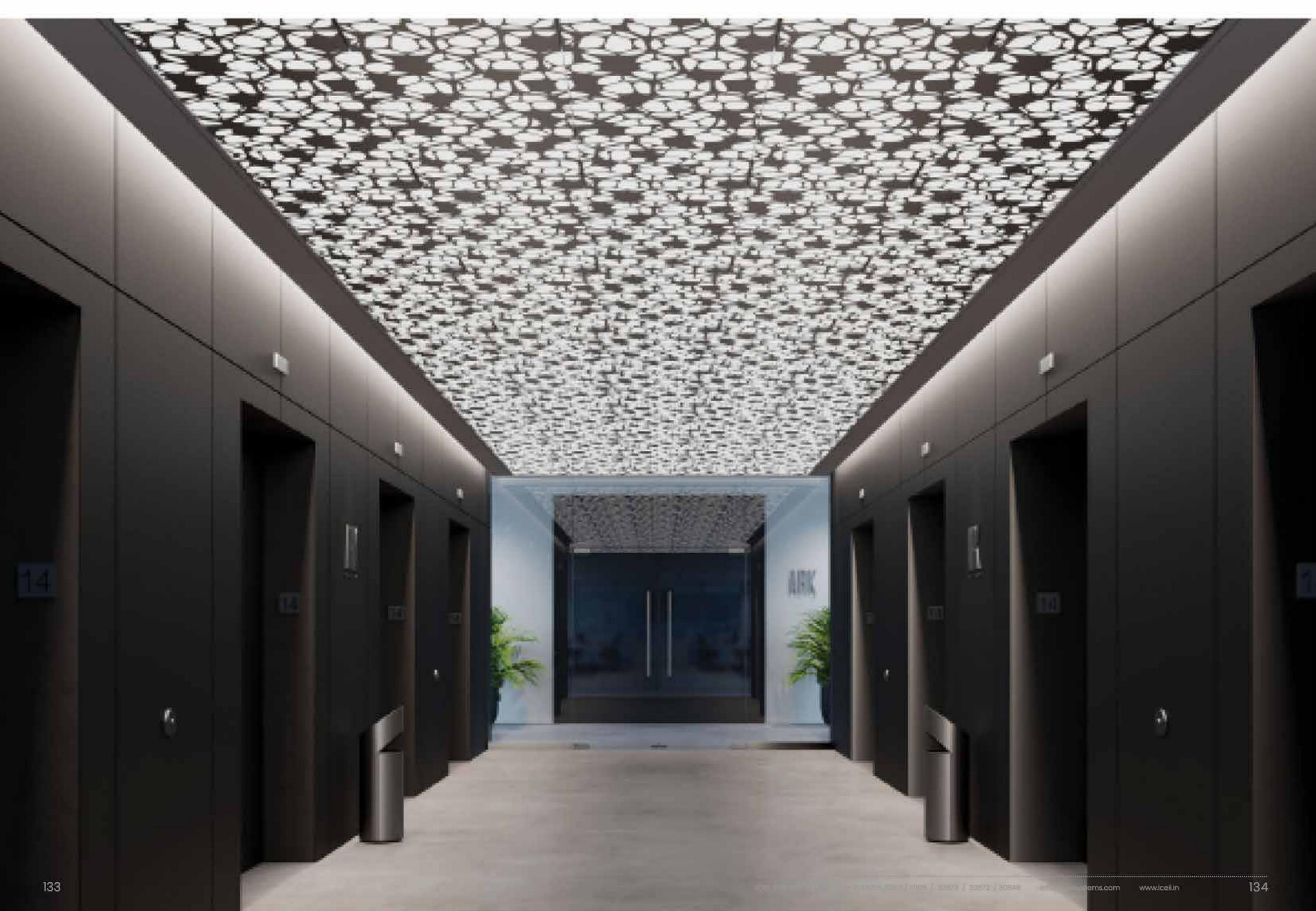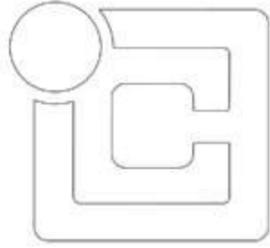
Restaurant
Metal Perforated illuminated Ceiling

Where there is no light, there is no beauty.

Custom **Wall&** **Graphics** Design

CUSTOM WALL GRAPHICS

Our Wallpapers offers you the beneath advantages

✓ Customises Prints - Different images, photographs, drawings, painting, etc

✓ Aesthetic & Creative Looks

✓ Water-proof / Washable

✓ Fire - Retardant

✓ CLOTH FABRIC Non - Tearable

✓ Try the Tonal Trend.

✓ Quick and Clean installation

✓ Hygieic - Will not attract smell n mould

✓ Hides blemishes in wall plastering

✓ 10 Feet width without joints

APPLICATION AREAS

▶ Cinema Halls   ▶ Office   ▶ Restaurant

▶ Hospitals   ▶ Spa   ▶ Show Room

10 feet width without joints

Installed on ceiling or wall

Any shapes & designs

Custom wall graphics provide a uniquely personalized touch to your space, showcasing an image of your choice printed on premium fabric seamlessly pasted onto your wall. At Iceil, we deliver a flawless, join-free solution using high-quality materials, elevating your environment with elegance and transforming your space into a reflection of your style.

KALPATARU

Passion
for
Papers

- ✓ Brand your product images or company information at your office
- ✓ Pick a Repeating Motif.
- ✓ Get a Bold and Graphic.
- ✓ Capture a Mood with Ombre.
- ✓ Spotlight a Cheeky Print.
- ✓ Try the Tonal Trend.
- ✓ Display it as Artwork.
- ✓ Focus on Modern Accents.
- ✓ Make a Statement with Large-Scale Prints.
- ✓ Be Matchy-Matchy
- ✓ Freshen Up Original Features.
- ✓ Pair Classic Prints with Modern Furniture.
- ✓ Make What's Old New Again.
- ✓ Make Traditional Art Feel Fresh.
- ✓ Dress Up your Corners.
- ✓ Cover Every Nook and Cranny.
- ✓ Make Unexpected Design Decisions.
- ✓ Work with Existing Pieces.
- ✓ Play with Texture and Embrace Quirks.

You can choose our wallpapers if you want to

Art Gallery
Custom Wall Graphics

Lighting defines Mood

Lighting profoundly influences mood by altering brightness, color temperature, and focus. Bright, cool-toned lighting promotes alertness and concentration, ideal for workspaces. In contrast, warm, dim lighting creates a cozy, relaxing ambiance suitable for bedrooms or dining areas. Accent lighting, such as spotlights or wall washers, adds drama and highlights architectural elements or artworks. Natural light enhances mood and well-being, with daylight positively impacting productivity and mental health. Dynamic lighting systems that simulate natural daylight patterns can regulate circadian rhythms, improving sleep quality and overall health. Lighting design is a powerful tool for shaping the emotional and functional qualities of any space.

Lighting enhances Productivity

Effective lighting design significantly impacts productivity in various settings. Bright, cool lighting in workspaces stimulates alertness and focus, supporting tasks that require concentration and detail. Proper task lighting reduces eye strain and enhances accuracy. In contrast, softer, ambient lighting can foster a more relaxed yet productive atmosphere in collaborative or creative environments. Natural light exposure has been shown to improve mood and overall well-being, positively affecting productivity. Smart lighting systems that adjust throughout the day can optimize energy levels and support a healthy circadian rhythm. Ultimately, well-planned lighting that balances brightness, color, and control contributes to a conducive environment for enhanced productivity and overall performance.

Creativity is the ability to generate new ideas, solutions, or concepts that are original and valuable. Creative Architects often recommend stretch ceilings due to their transformative impact on interior design. Stretch ceilings offer unparalleled creativity with customizable shapes, textures, and lighting integration, allowing architects to realize unique visions for any space. They enable the creation of curved or multi-level ceilings, adding architectural interest and enhancing aesthetic appeal. With a wide range of finishes and the ability to incorporate printed designs or artistic elements, stretch ceilings serve as versatile canvases for creative expression. Their seamless integration with lighting fixtures further enhances ambiance and functionality. Additionally, stretch ceilings can mask imperfections, improve acoustics, and adapt to various architectural features. By recommending stretch ceilings, architects can provide clients with innovative, modern, and visually striking ceiling solutions that elevate the overall design and atmosphere of residential, commercial, and institutional environments.

Everything you can imagine is real.

Architectural
Customised Lighting

APPLICATION AREAS

▶ Studio   ▶ Auditoriums   ▶ Business Houses
▶ Hospitals   ▶ Working Space   ▶ Corporate Office

Upto 5M spans without joints

Installed on ceiling or wall

Any shapes & designs

ICeil Architectural lights are constructed with lighting in combination with a suitable aluminium frame and a Polycarbonate diffusers / stretch fabric. We can customize this to any shape and size

What is Architectural Custom Lighting

"Introducing our Aluminum Profile Architectural Lighting – where form meets function in a sleek and sophisticated fusion. Our custom lighting solutions are crafted with proprietary aluminum profiles, ensuring a unique blend of aesthetics and functionality.

Key Features:

Exclusive Aluminum Profiles :

Our lighting fixtures boast exclusive aluminum profiles, carefully designed and engineered to set them apart. These proprietary profiles bring a touch of individuality to each piece, reflecting our commitment to distinctive design.

Bespoke Design :

Tailored to fit seamlessly into any architectural space, our aluminum profile lighting is all about customization. Collaborating closely with architects and designers, we create fixtures that enhance the unique characteristics of each project.

Functionality Meets Style :

Beyond their visual appeal, our lighting solutions are crafted with functionality in mind. Adjustable angles, dimming options, and specialized light distribution patterns ensure that our fixtures not only illuminate but also adapt to the specific needs of the space.

Quality Craftsmanship :

We take pride in our commitment to quality and durability. The profiles used in our fixtures are a testament to our dedication to delivering long-lasting, high-performance lighting solutions.

Versatility in Application :

Whether for commercial or residential spaces, our architectural lighting is versatile and adaptable. From ambient lighting to task-specific illumination, our fixtures seamlessly integrate into diverse settings.

Elevate your space with our Architectural Custom Lighting – a perfect synergy of innovative design, quality craftsmanship, and functional elegance. Illuminate your surroundings with a touch of exclusivity."

Lighting is the soul of
architecture .

Restore
the true
colors
of the
subject

High visibility index

Low visibility index

Restore True Colors
High Color Rendering Index

High light transmission diffuser

Flicker Free &
High Color CRI > 80

Uniform light effect,
comfortable and natural

Recessed

Suspension

Suspension

Ceiling surface / Wall mounting
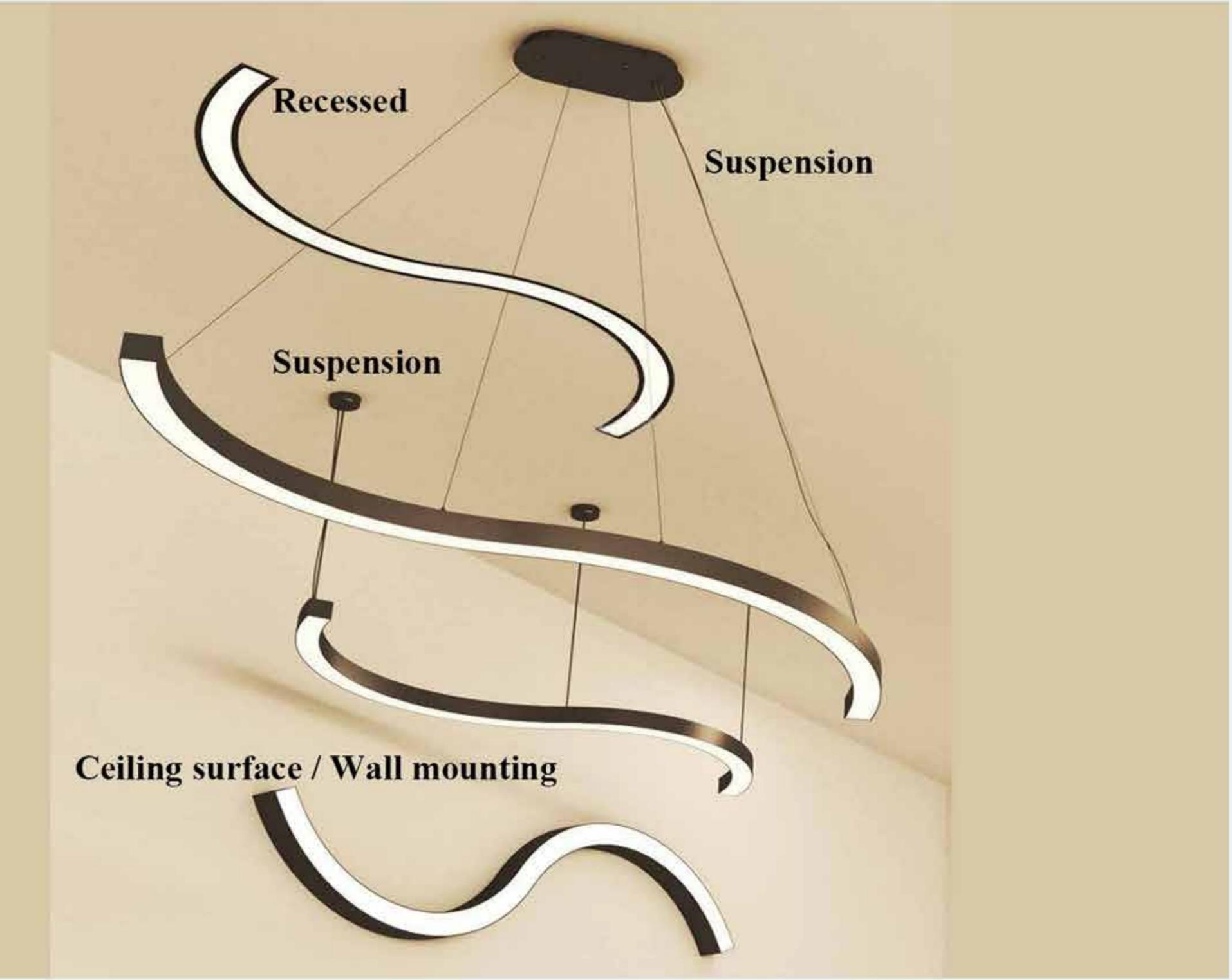
Hanging Methods for Custom Lighting

1. Recessed Custom Lighting: Integrated into ceilings or walls, recessed custom lighting provides a seamless and modern look. Ideal for commercial spaces like galleries and offices, and residential areas such as kitchens and bathrooms. Installation requires precise cutouts and custom housings to fit unique designs, ensuring a clean, unobtrusive appearance.

2. Hanging Custom Lighting: Custom pendants and chandeliers are suspended from the ceiling, creating striking focal points. Common in hotel lobbies, restaurants, and dining rooms, these lights add dramatic visual interest. Installation involves secure mounting points and custom hardware to support various shapes and weights, with adjustable heights often featured.

3. Ceiling-Mounted Custom Lighting: Attached directly to the ceiling, these fixtures are suitable for spaces with low ceilings, like offices and hallways in commercial settings, and bedrooms and bathrooms in homes. Installation requires secure attachment to the ceiling, ensuring alignment and stability. These lights offer ample illumination while accommodating unique design preferences.

CUSTOM

Timer and schedule function
Turn on/off your lights up to your schedule, your exclusive lighting time

22:00

06:30
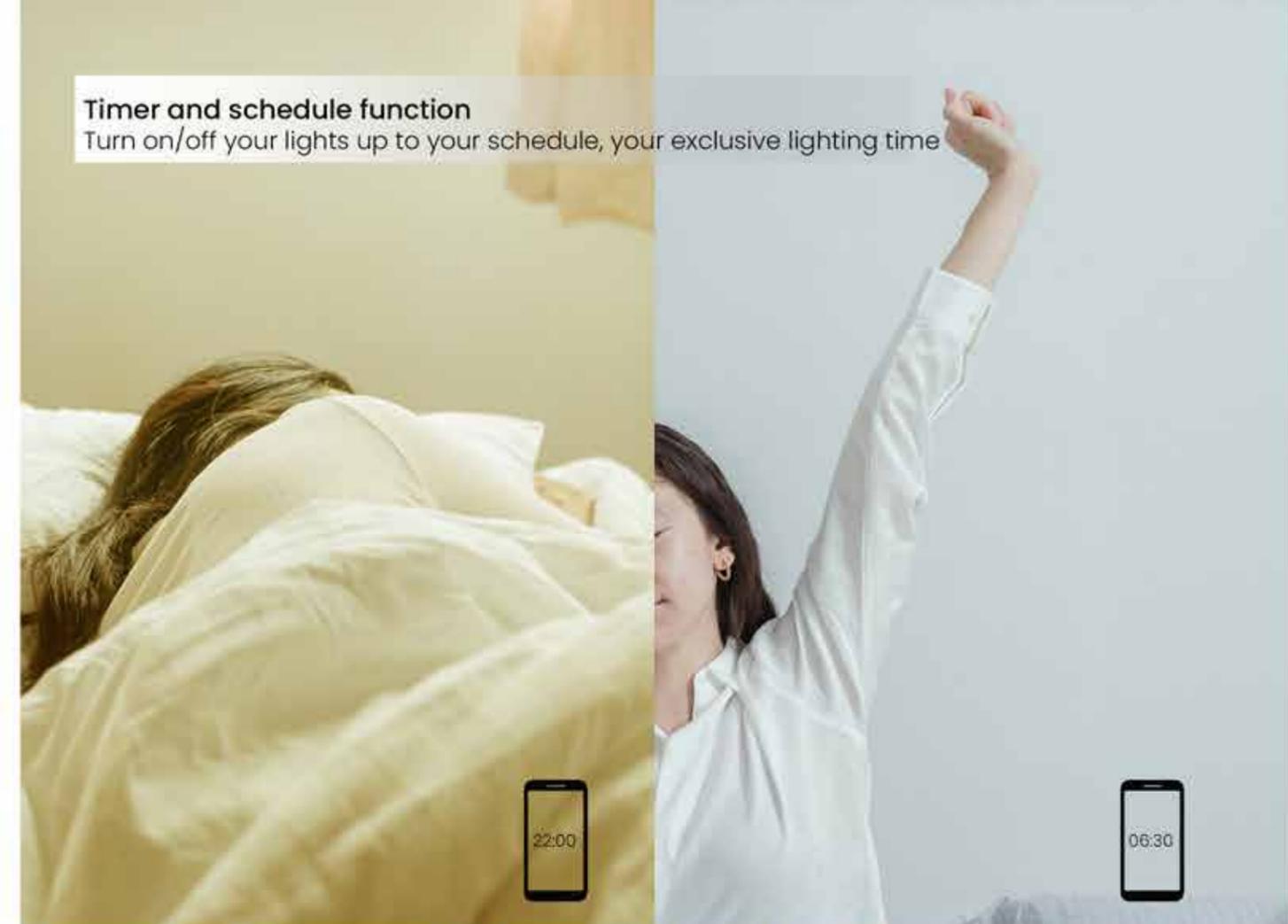
Adjust the colours you like
Make life more wonderful

dark & bright

warm & cool

multi color

ROOM NO : 607
MULTI COLOUR

ROOM NO : 589
WHITE LIGHT

ROOM NO : 104
BLUE LIGHT

ROOM NO : 69
WARM LIGHT

Alexa, make it multiple color

OK

works with the
amazon alexa

Smart Life

works with the
Google Assistant
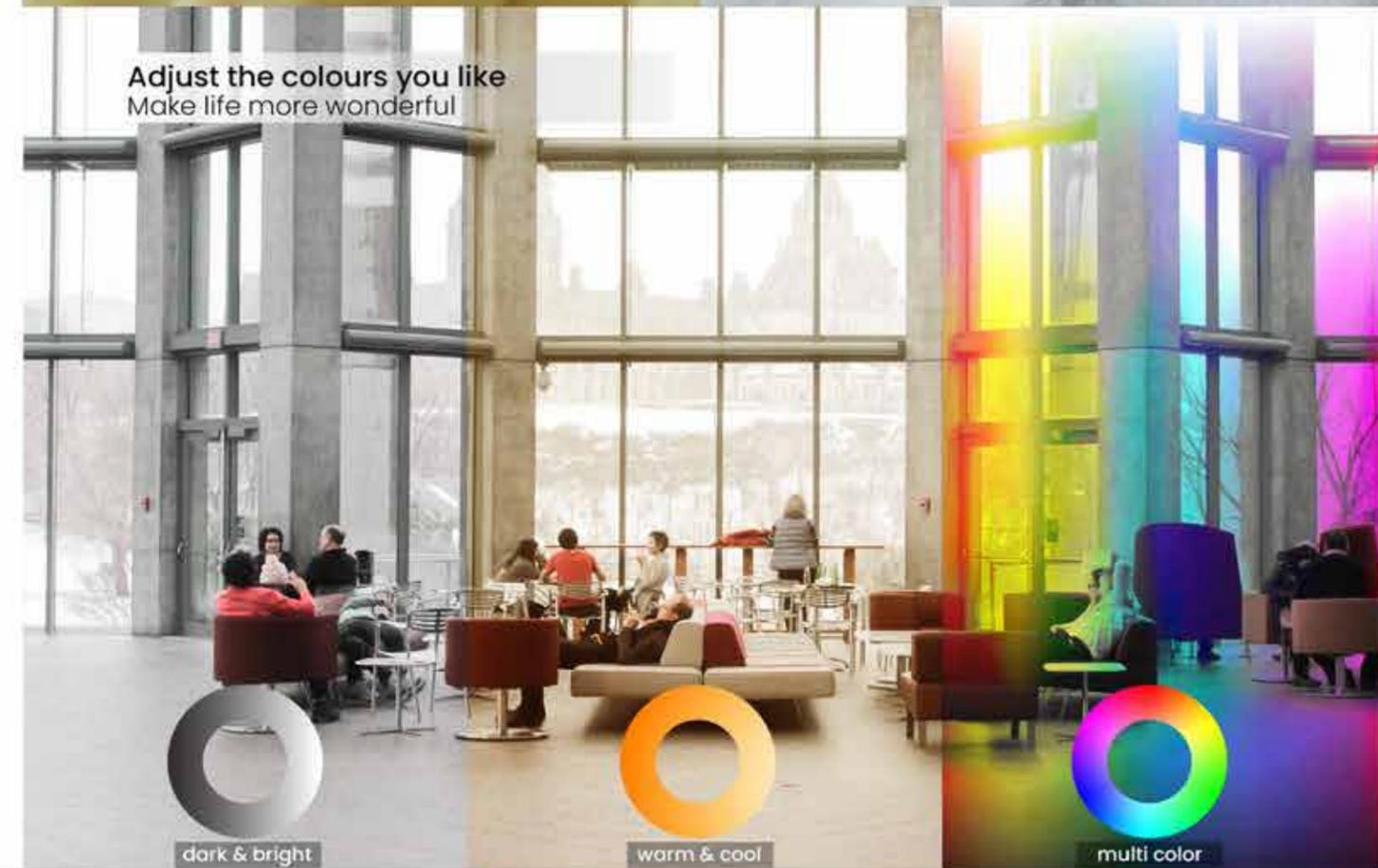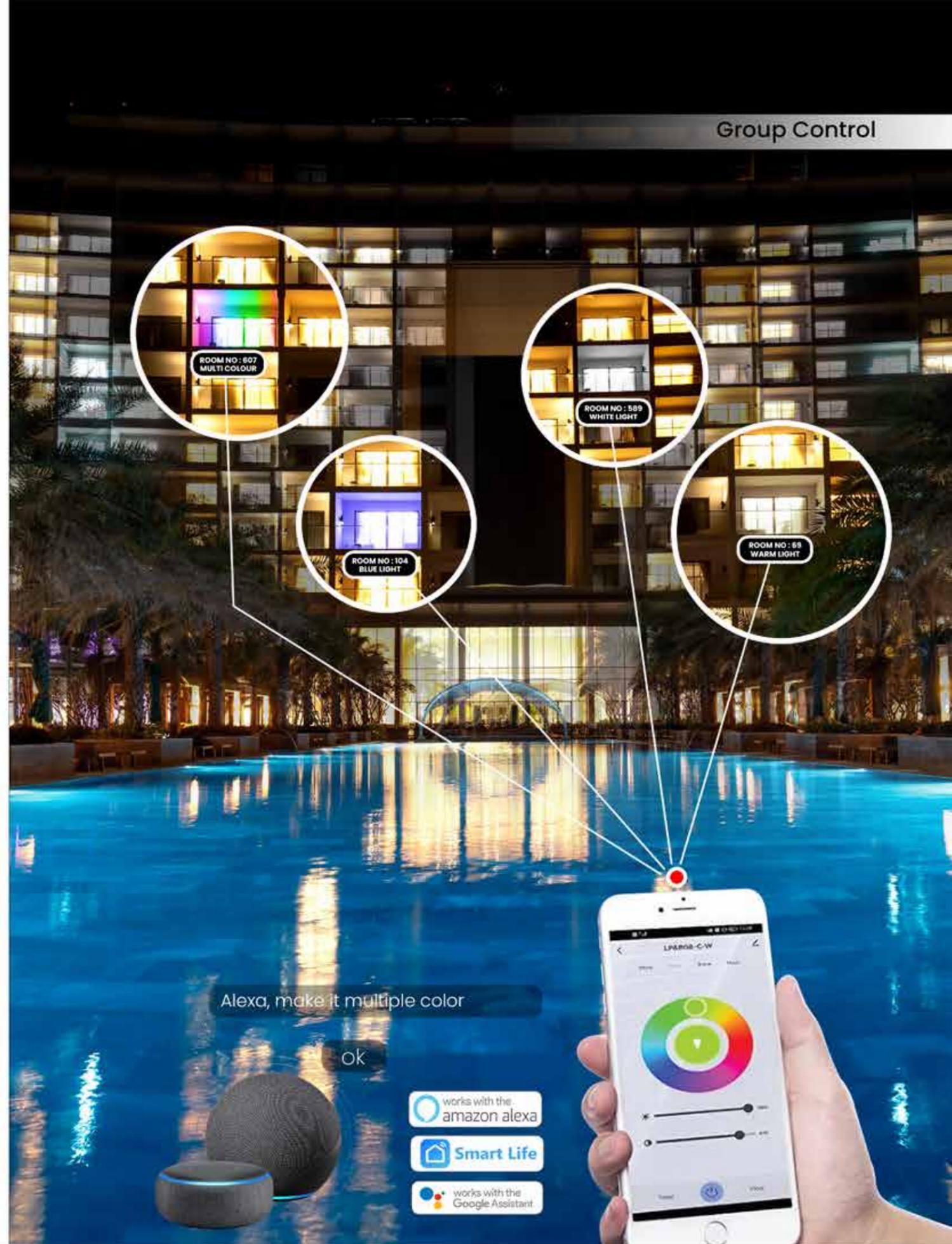
Soft light eye protection
no video flash available

Dual protection, low light attenuation, reducing blue light hazards
Anti flicker protection for human eyes

LED Office panel light

Uniform light I wear-resistant & durable I first choice for office

Good lighting effect, brighten up your office

amoeba

ringostar
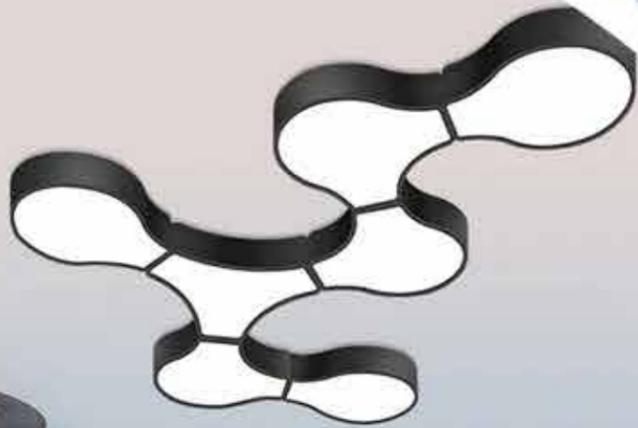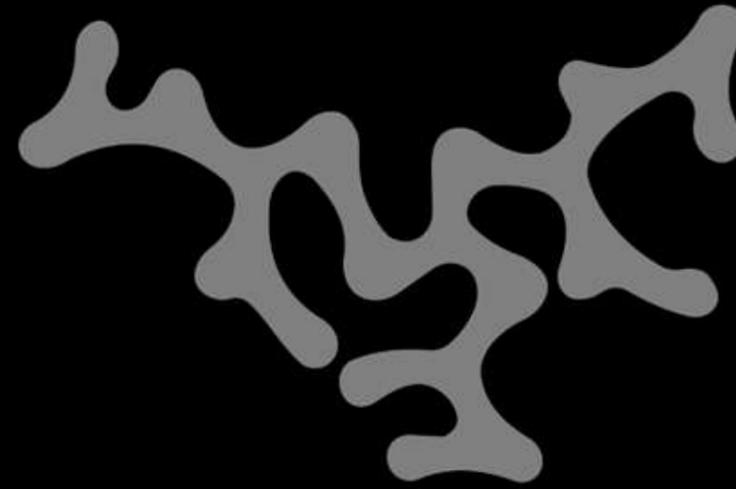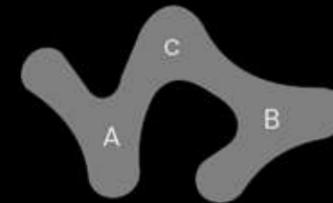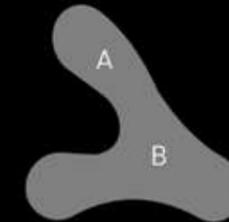
3 Shapes

2 Shapes

6 Shapes
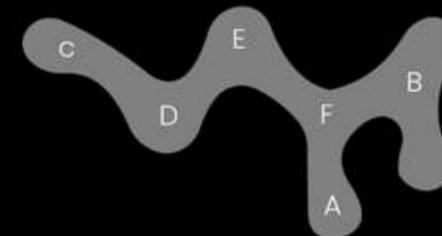
10 Shapes

INSTALLATION OPTION

Suspended Mounted A   **Suspended Mounted B**   **Ceiling Surface Mounted**

Thread Rod Installation   **Hanging Wire Installation**   **Ceiling Installation**

SIX LAYERS OF THOUGHTFUL CARE

LED highlighted
light beads. Long lifespan,
high brightness

Low light attenuation
Long lasting high
light efficiency

Integration
Iron shell

Soft light eye protection
No video flash
available

Low energy
consumption
More energy-efficient

Dual use suction
and suspension
Height adjustable

Disc +

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 – 285V AC, 50Hz	Ø400X65	100mm
LED600PSR40W	3000K/4000K/6000K	40W	100 – 285V AC, 50Hz	Ø600X65	150mm
LED800PSR50W	3000K/4000K/6000K	50W	100 – 285V AC, 50Hz	Ø800X65	200mm
LED1000PSR60W	3000K/4000K/6000K	60W	100 – 285V AC, 50Hz	Ø1000X65	200mm
LED1200PSR70W	3000K/4000K/6000K	70W	100 – 285V AC, 50Hz	Ø1200X65	250mm

X Section

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 – 285V AC, 50Hz	Ø400X65	100mm
LED600PSR40W	3000K/4000K/6000K	40W	100 – 285V AC, 50Hz	Ø600X65	150mm
LED800PSR50W	3000K/4000K/6000K	50W	100 – 285V AC, 50Hz	Ø800X65	25T0mm
LED1000PSR60W	3000K/4000K/6000K	60W	100 – 285V AC, 50Hz	Ø1000X65	200mm
LED1200PSR70W	3000K/4000K/6000K	70W	100 – 285V AC, 50Hz	Ø1200X65	250mm

Curse

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 – 285V AC, 50Hz	Ø400X65	100mm
LED600PSR40W	3000K/4000K/6000K	40W	100 – 285V AC, 50Hz	Ø600X65	150mm
LED800PSR50W	3000K/4000K/6000K	50W	100 – 285V AC, 50Hz	Ø800X65	200mm
LED1000PSR60W	3000K/4000K/6000K	60W	100 – 285V AC, 50Hz	Ø1000X65	200mm
LED1200PSR70W	3000K/4000K/6000K	70W	100 – 285V AC, 50Hz	Ø1200X65	250mm

Spin

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 – 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 – 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 – 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 – 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 – 285V AC, 50Hz	Ø1200X65	As per shape

Hexad +

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 – 285V AC, 50Hz	Ø400X65	100mm
LED600PSR40W	3000K/4000K/6000K	40W	100 – 285V AC, 50Hz	Ø600X65	150mm
LED800PSR50W	3000K/4000K/6000K	50W	100 – 285V AC, 50Hz	Ø800X65	200mm
LED1000PSR60W	3000K/4000K/6000K	60W	100 – 285V AC, 50Hz	Ø1000X65	200mm
LED1200PSR70W	3000K/4000K/6000K	70W	100 – 285V AC, 50Hz	Ø1200X65	250mm

Trio

SPECIFICATIONS

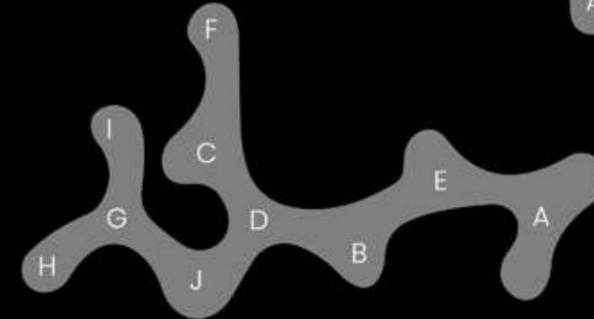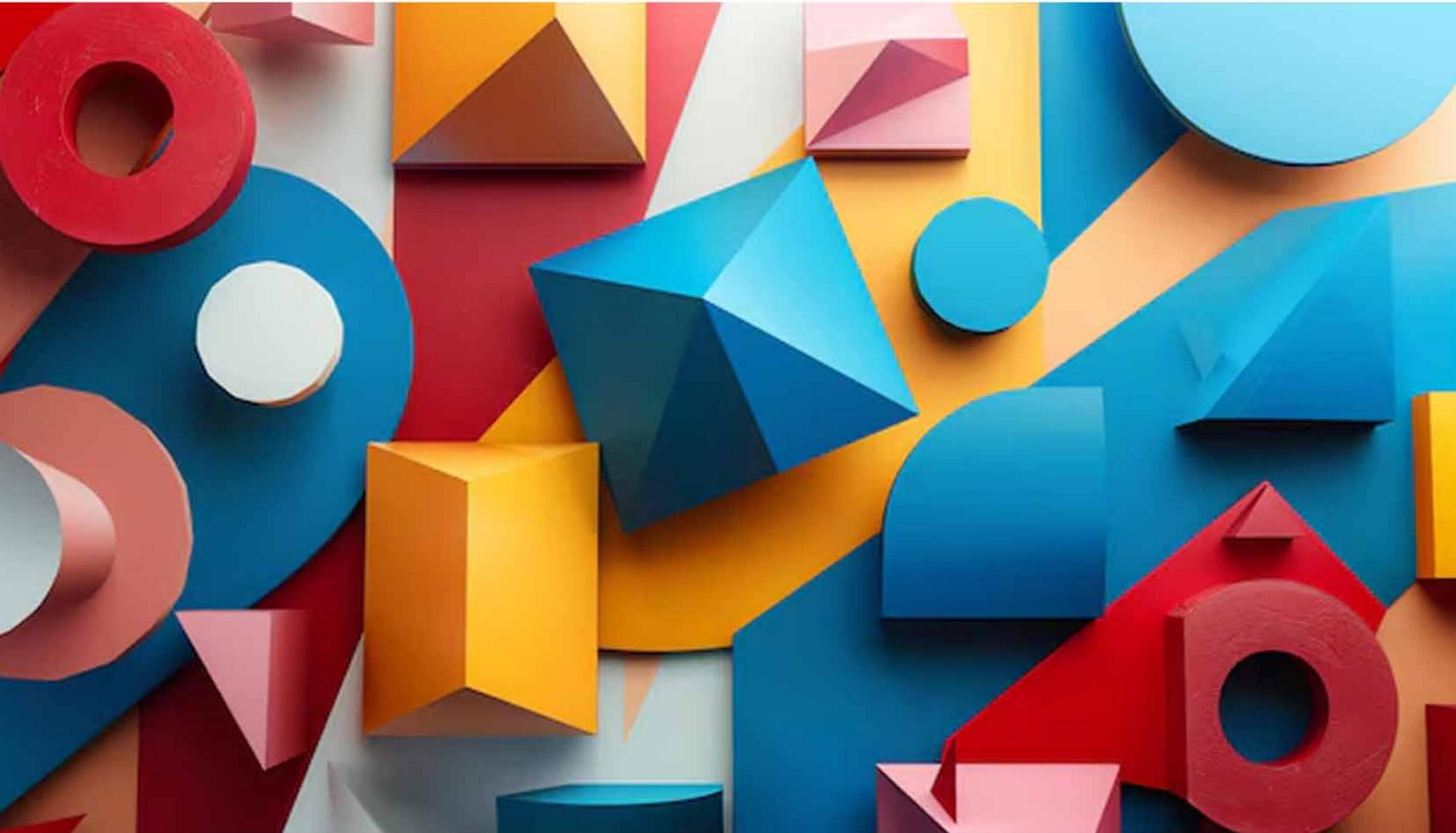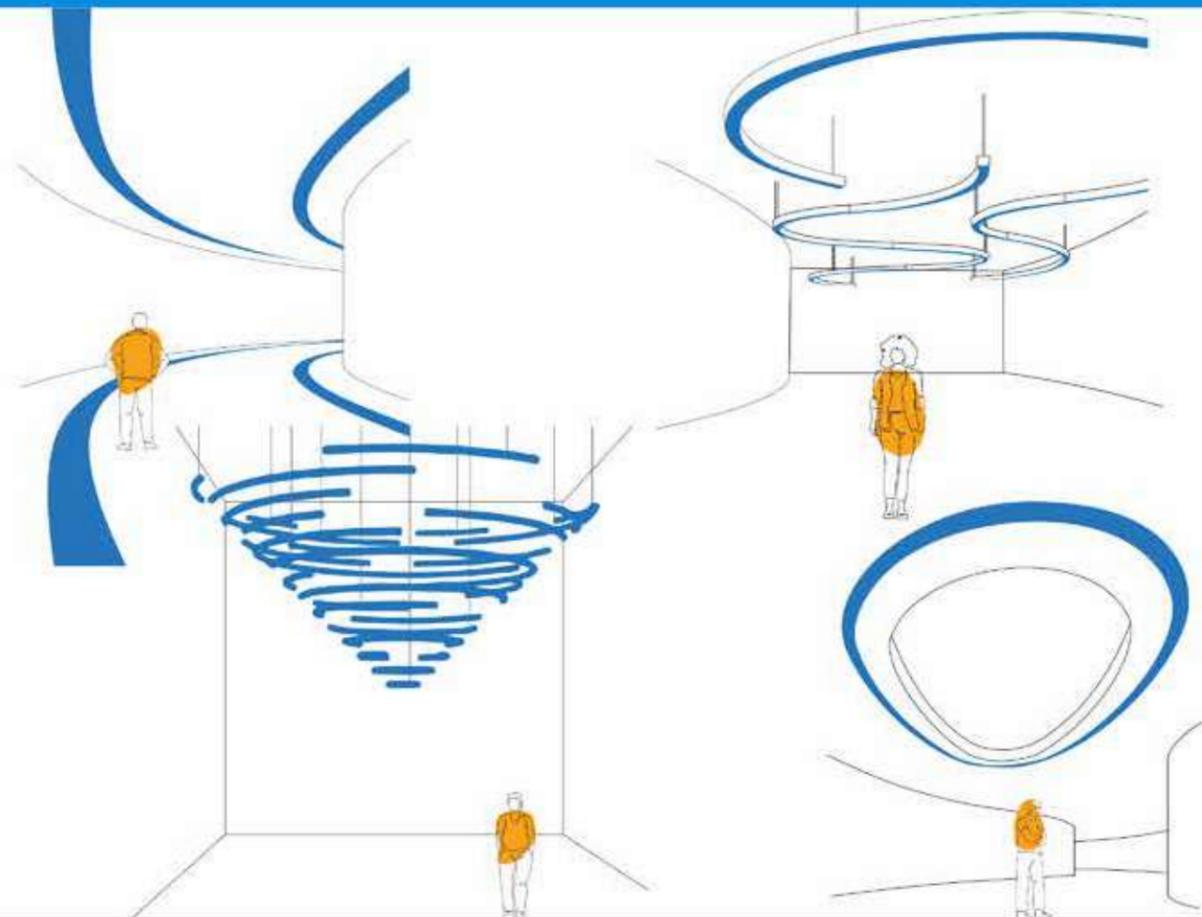| Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 – 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 – 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 – 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 – 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 – 285V AC, 50Hz	Ø1200X65	As per shape

Trio +

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 – 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 – 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 – 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 – 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 – 285V AC, 50Hz	Ø1200X65	As per shape

Quad +

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 – 285V AC, 50Hz	Ø400X65	100mm
LED600PSR40W	3000K/4000K/6000K	40W	100 – 285V AC, 50Hz	Ø600X65	150mm
LED800PSR50W	3000K/4000K/6000K	50W	100 – 285V AC, 50Hz	Ø800X65	200mm
LED1000PSR60W	3000K/4000K/6000K	60W	100 – 285V AC, 50Hz	Ø1000X65	200mm
LED1200PSR70W	3000K/4000K/6000K	70W	100 – 285V AC, 50Hz	Ø1200X65	250mm

Butterfly

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X85	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X85	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	As per shape

L Shape

SPECIFICATIONS

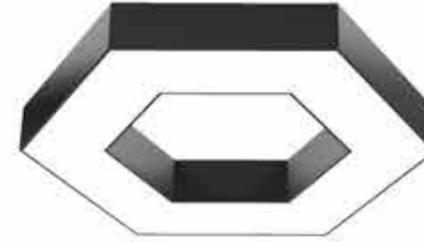| Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	100mm
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	150mm
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	2510mm
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	200mm
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	250mm

Hearten

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X85	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X85	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	As per shape

Star

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X85	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	As per shape

Disc Oval

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	As per shape

Oval

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	As per shape

Yes

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	100mm
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	150mm
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	2510mm
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	200mm
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	250mm

Cloud

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	As per shape

V Section

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	100mm
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	150mm
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	2510mm
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	200mm
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	250mm

Quad Curve

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	100mm
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	150mm
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	2510mm
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	200mm
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	250mm

Alvino

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	100mm
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	150mm
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	2510mm
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	200mm
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	250mm

X Section +

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	As per shape

Tablet

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	As per shape

Bino

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	As per shape

Diamond +

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	As per shape

Bloom

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	As per shape

Linear Disc

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 – 285V AC, 50Hz	Ø400X65	100mm
LED600PSR40W	3000K/4000K/6000K	40W	100 – 285V AC, 50Hz	Ø600X65	150mm
LED800PSR50W	3000K/4000K/6000K	50W	100 – 285V AC, 50Hz	Ø800X65	2510mm
LED1000PSR60W	3000K/4000K/6000K	60W	100 – 285V AC, 50Hz	Ø1000X65	200mm
LED1200PSR70W	3000K/4000K/6000K	70W	100 – 285V AC, 50Hz	Ø1200X65	250mm

Swing

SPECIFICATIONS

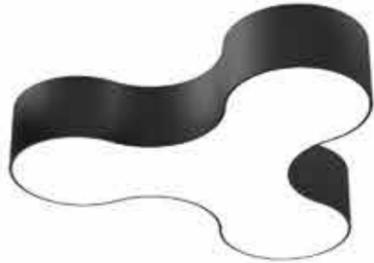| Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 – 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 – 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 – 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 – 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 – 285V AC, 50Hz	Ø1200X65	As per shape

Dog Bone

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 – 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 – 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 – 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 – 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 – 285V AC, 50Hz	Ø1200X65	As per shape

Octa

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 – 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 – 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 – 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 – 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 – 285V AC, 50Hz	Ø1200X65	As per shape

Double Diamond

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 – 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 – 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 – 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 – 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 – 285V AC, 50Hz	Ø1200X65	As per shape

Curve Rectangle

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 – 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 – 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 – 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 – 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 – 285V AC, 50Hz	Ø1200X65	As per shape

Drop

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 – 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 – 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 – 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 – 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 – 285V AC, 50Hz	Ø1200X65	As per shape

Egg

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 – 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 – 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 – 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 – 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 – 285V AC, 50Hz	Ø1200X65	As per shape

Amoeba

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	As per shape

Ring Lights

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	100mm
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	150mm
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	25T0mm
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	200mm
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	250mm

Fluid Structure

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	As per shape

Organic Forms

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	As per shape

CONNECT VARIOUS RF SYSTEMS

Our WiFi-Relay (Wi-Fi Hub) allows you to connect with a wide variety of RF systems, including LED controllers, LED dimmable drivers, smart lights, 0-10V and Triac dimmers.

Panel Controller

LED Controller

RF Dimmer

Driver

LED Controller

Power Repeater

Bulb

Bulb

Footlight

Downlight

Andriod or IOS   WiFi-Relay (WiFi Hub)

ON / OFF

TRIAC

12/24V

FUNCTION

DALI

CCT Tunable — 3000k / 6500k / 10000k

RGB DYNAMIC

Amoeba

SPECIFICATIONS

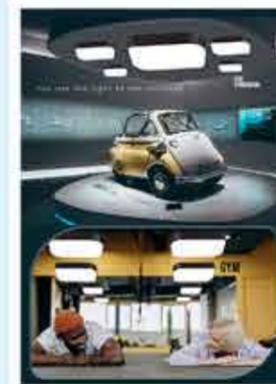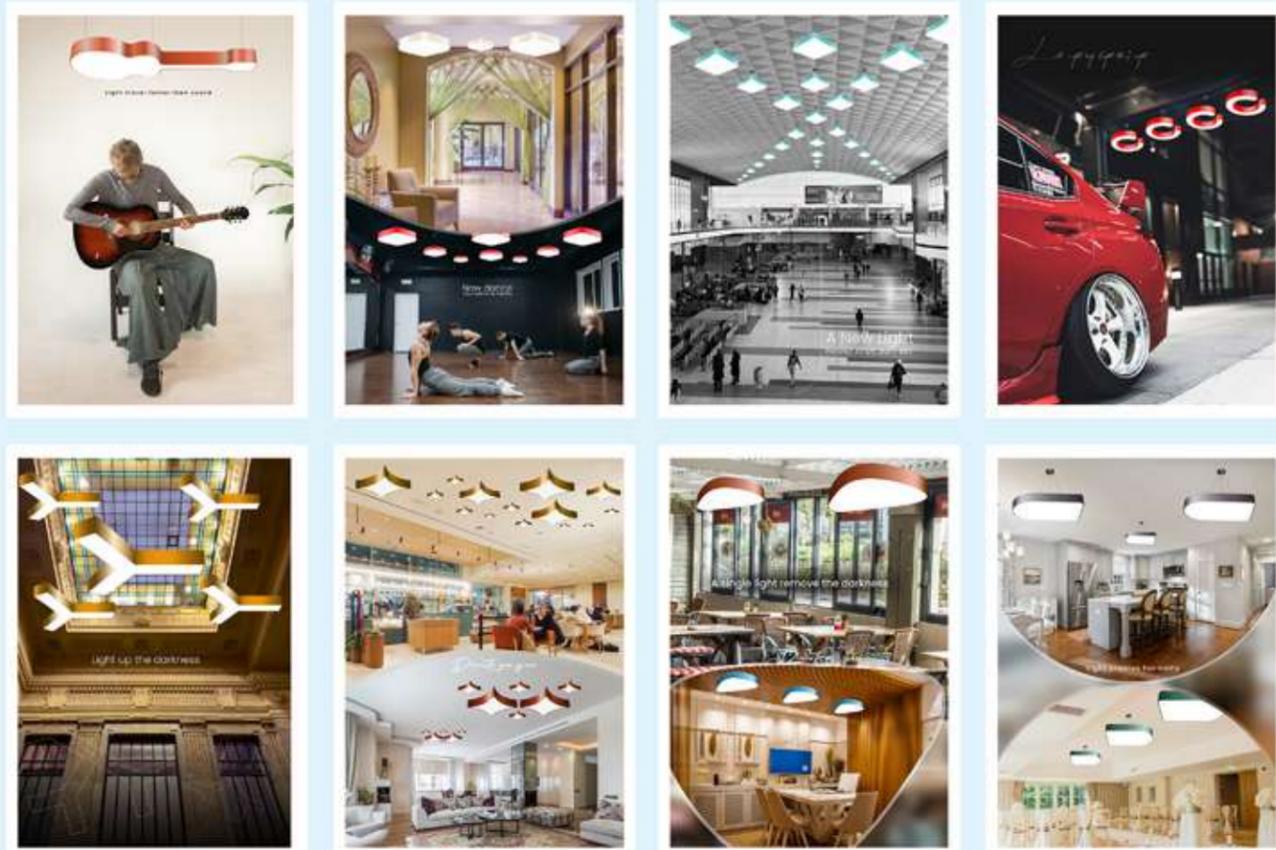| Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	As per shape

Ring Lights

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	100mm
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	150mm
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	25T0mm
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	200mm
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	250mm

Fluid Structure

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	As per shape

Organic Forms

SPECIFICATIONS

Product	Colour Temperature	Watt	Voltage	Dimension(MM)	Light emitting
LED400PSR30W	3000K/4000K/6000K	30W	100 - 285V AC, 50Hz	Ø400X65	As per shape
LED600PSR40W	3000K/4000K/6000K	40W	100 - 285V AC, 50Hz	Ø600X65	As per shape
LED800PSR50W	3000K/4000K/6000K	50W	100 - 285V AC, 50Hz	Ø800X65	As per shape
LED1000PSR60W	3000K/4000K/6000K	60W	100 - 285V AC, 50Hz	Ø1000X65	As per shape
LED1200PSR70W	3000K/4000K/6000K	70W	100 - 285V AC, 50Hz	Ø1200X65	As per shape

Drawing from customer

Profile bending

Aluminum board laser

PC cover laser

Profile assemblying

Welding

Polishing

Painting
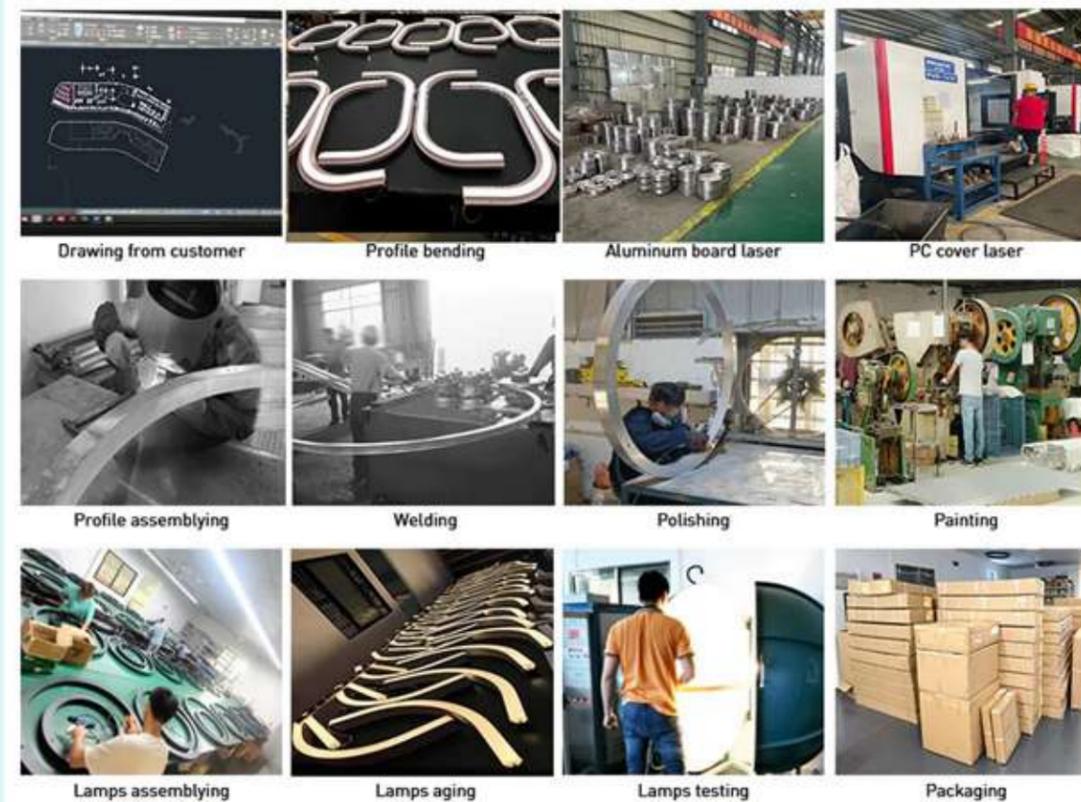

Lamps assemblying

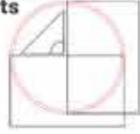Lamps aging

Lamps testing

Packaging

The Future of Lighting is
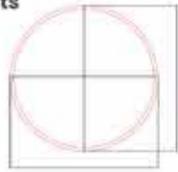## Custom architectural lighting

These bespoke lighting designs are tailored to specific architectural spaces, enhancing functionality, aesthetics, and energy efficiency. With advancements in LED technology, wireless controls, and smart systems, custom architectural lighting offers endless possibilities for creative expression and dynamic illumination, transforming environments and creating immersive experiences. From enhancing mood and atmosphere to improving productivity and well-being, custom architectural lighting is poised to revolutionize the way we illuminate and interact with our built environment.
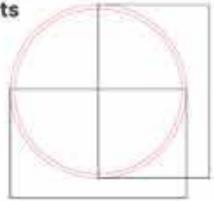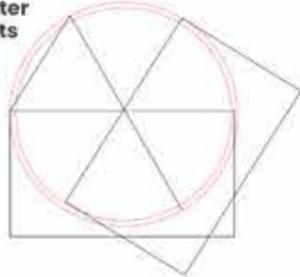
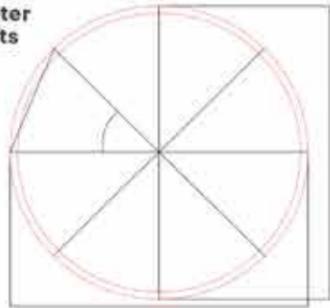# PC DIFFUSER

1.5M diameter
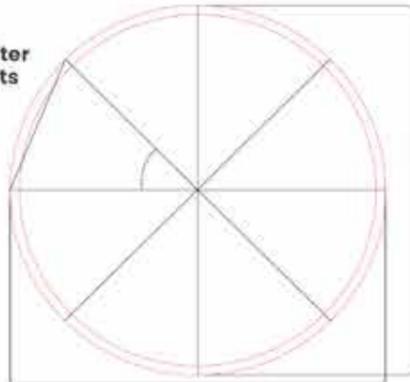4 segments

2M diameter
4 segments

2.4M diameter
4 segments

3M diameter
6 segments

4M diameter
8 segments

5M diameter
8 segments

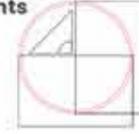## STRUCTURE INSTRUCTION - A

Ø = 0.15m - 1.2m
One part aluminum

- Pendant cable
- Screws
- Driver cover [Aluminum]
- Input cable [eg. 220-240VAC]
- Driver [internal]
- Aluminium profile [Unibody surface smooth]
- LED strip [PCB]
- PC cover [unibody trans > 85%]

STRUCTURE INSTRUCTION - B

Ø = 1.5m - 5.0m
4-8 parts aluminum
continuous lighting seamless connection

- Pendant cable
- Screws
- Driver cover [Aluminum]
- Input cable [eg.220-240VAC]
- Driver [internal]
- Connector
- Aluminium profile [Surface smooth]
- LED strip [PCB]
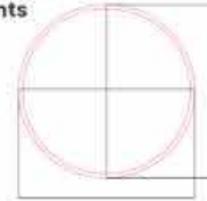- PC cover [trans - 85%]

STRETCH DIFFUSER
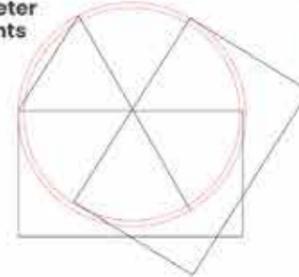
1.5M diameter
4 segments

2M diameter
4 segments
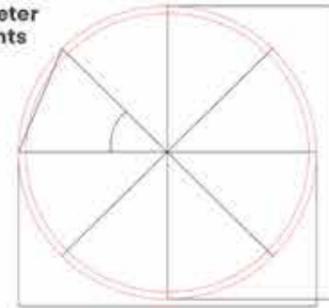
2.4M diameter
4 segments
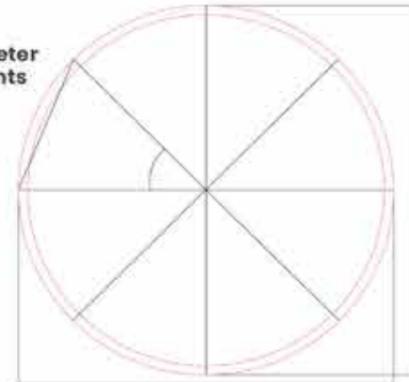
3M diameter
6 segments

4M diameter
8 segments

5M diameter
8 segments

STRUCTURE INSTRUCTION - A

Ø = 0.15m - 1.2m
One part aluminum

- Pendant cable
- Screws
- Driver cover [Aluminum]
- Input cable [eg. 220-240VAC]
- Driver [internal]
- Aluminium profile [Unibody surface smooth]
- LED strip [PCB]
- PC cover [unibody trans > 85%]

STRUCTURE INSTRUCTION - B

Ø = 1.5m - 5.0m
4-8 parts aluminum
continuous lighting seamless connection

- Pendant cable
- Screws
- Driver cover [Aluminum]
- Input cable [eg.220-240VAC]
- Driver [internal]
- Connector
- Aluminium profile [Surface smooth]
- LED strip [PCB]
- PC cover [trans - 85%]
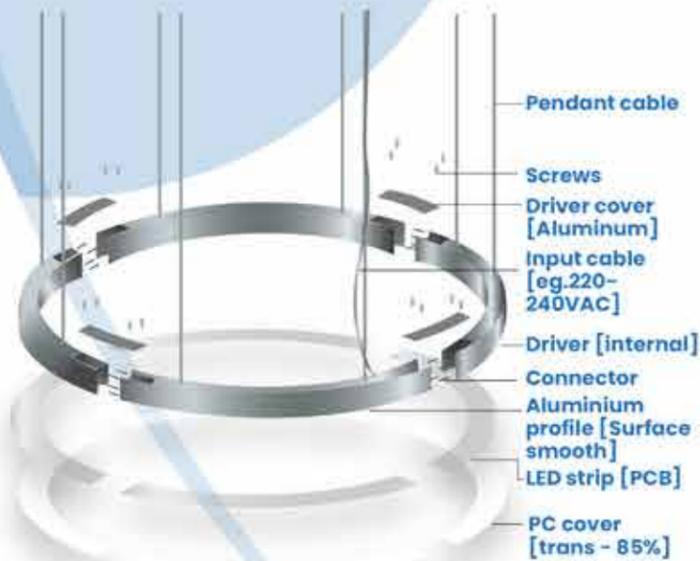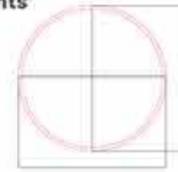
Arch/ wave led linear solution

Square Installation

Hang Installation
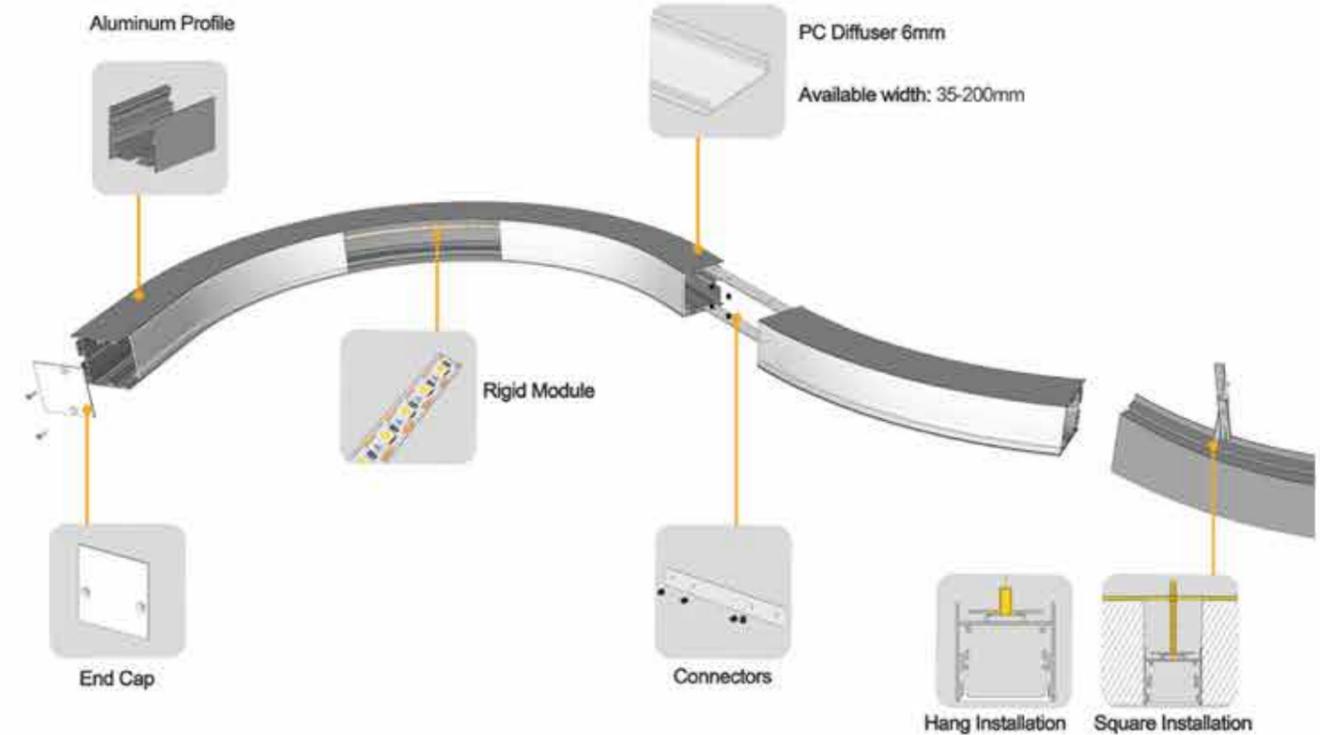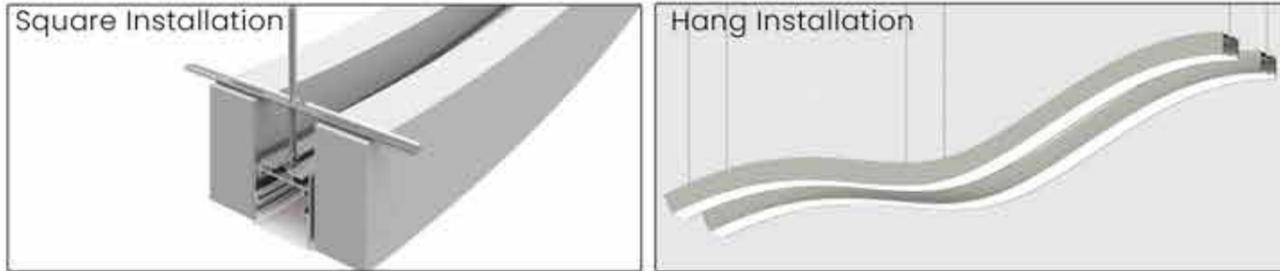
Parameter

Model number	Size	Hole Cutting
ILED4080	80x40mm	80
ILED40100	100x40mm	100

Raw Material

Aluminium

Pc Diffuser

Housing Color

Grey

White

Black

More Color

Size Range
35mm—200mm

80mm

26

40mm

40

80mm

67mm

87mm

ILED035A

ILED20040B

Aluminum Profile

PC Diffuser 6mm

Available width: 35-200mm

Rigid Module

End Cap

Connectors

Hang Installation
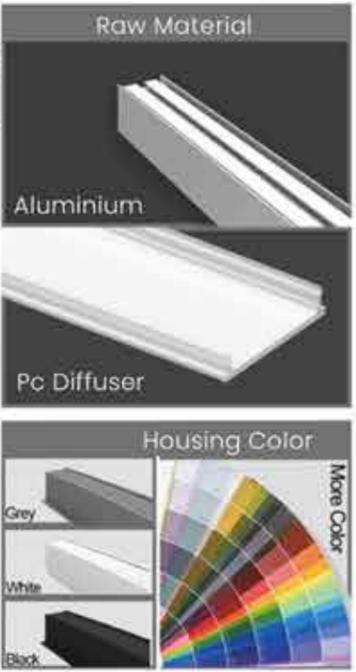
Square Installation

Application
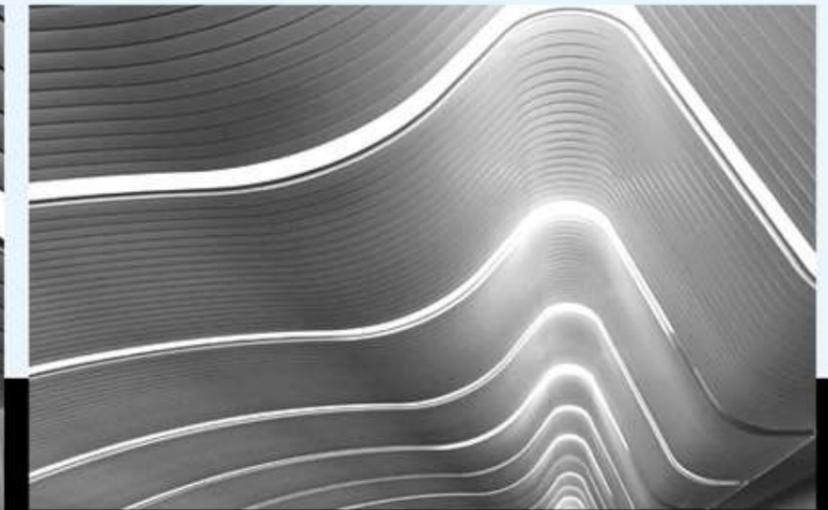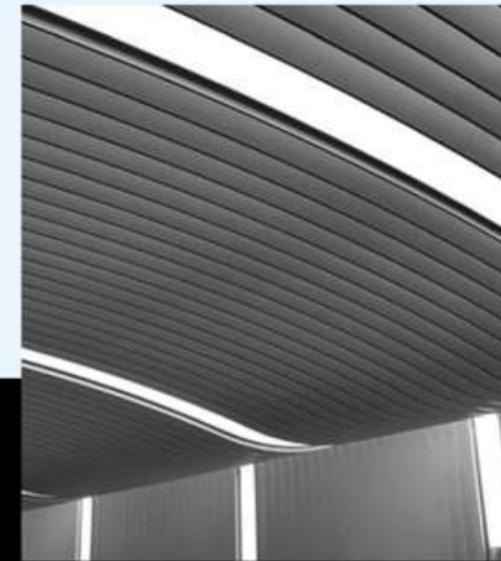
Light has been used as a powerful metaphor. It symbolizes knowledge, clarity, and enlightenment. Just as light dispels darkness, inspirational quotes about light offer guidance and perspective, helping individuals navigate through life's challenges.

In today's fast-paced and often tumultuous world, finding sources of inspiration and guidance is crucial. Inspirational quotes, in particular, have the power to uplift spirits, provide clarity, and motivate action. Among these, quotes that revolve around the metaphor of light hold a special significance. They not only illuminate the path to success but also offer solace in times of darkness.
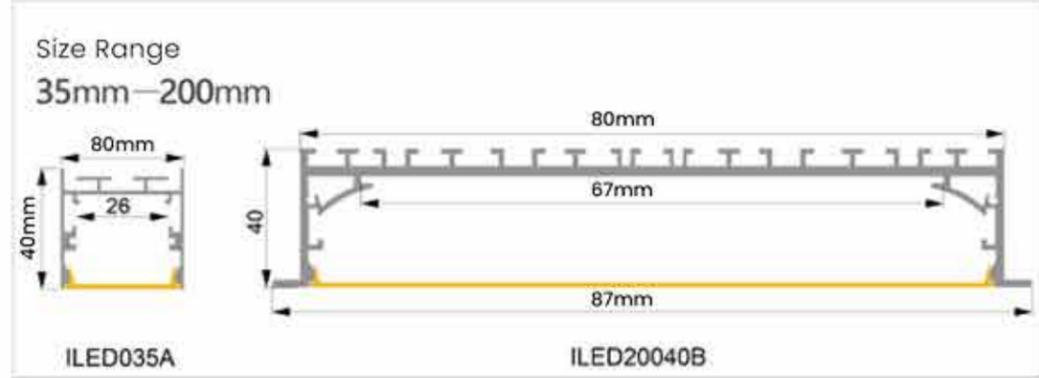
Curved Surface Led Linear Solution
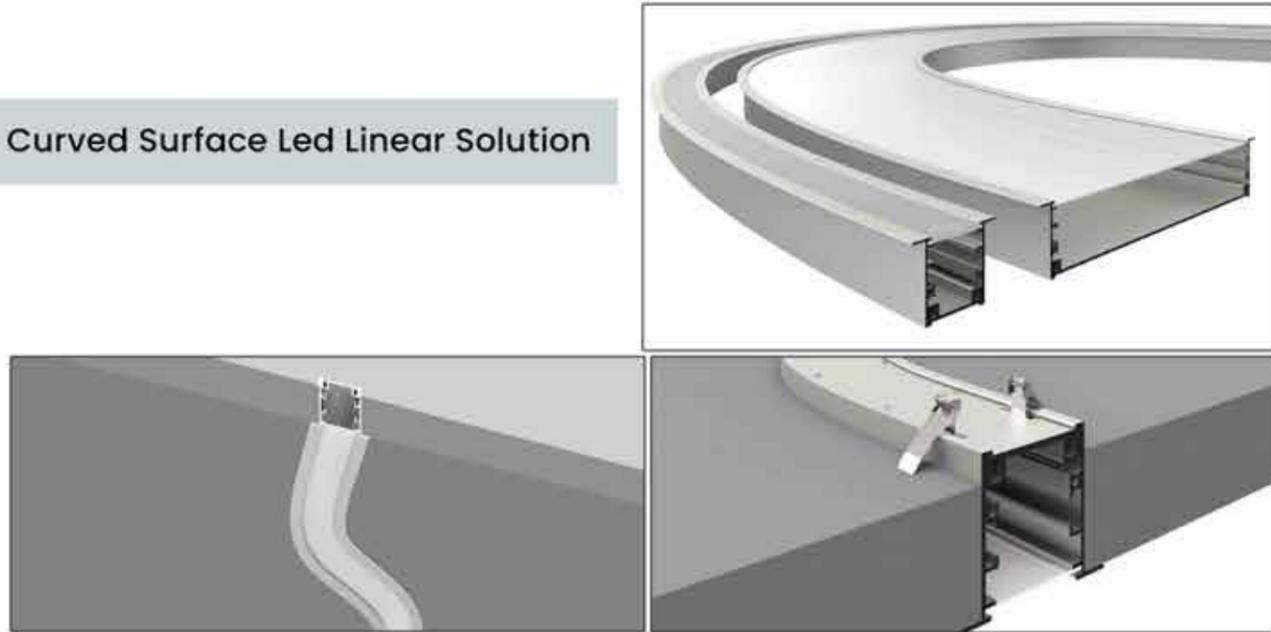
Parameter

Model number	Size	Hole Cutting
ILEDB3540	50x35mm	35
ILEDB5040	60x35mm	50
ILEDB6040	75x35mm	60
ILEDB7075	85x35mm	70
ILEDB8040	95x35mm	80
ILEDB9040	105x35mm	90
ILEDB10040	115x35mm	100
ILEDB12040	135x35mm	120
ILEDB14040	155x35mm	140
ILEDB15040	165x35mm	150
ILEDB18040	195x35mm	180
ILEDB20040	215x35mm	200

Raw Material

Aluminium

Pc Diffuser

Housing Color

Grey
White
Black
More Color

Size Range
35mm - 200mm

50
35
19.4
35

215
35
184.4
200

Aluminum Profile

Pc Diffuser
Available width: 35-200mm

Silica Diffuser
Available width: 35/40/50/60mm,
AvailableLenght: 50m/roll

Spring

Connectors

End Cap

Rigid Module

S Shape Led Strip
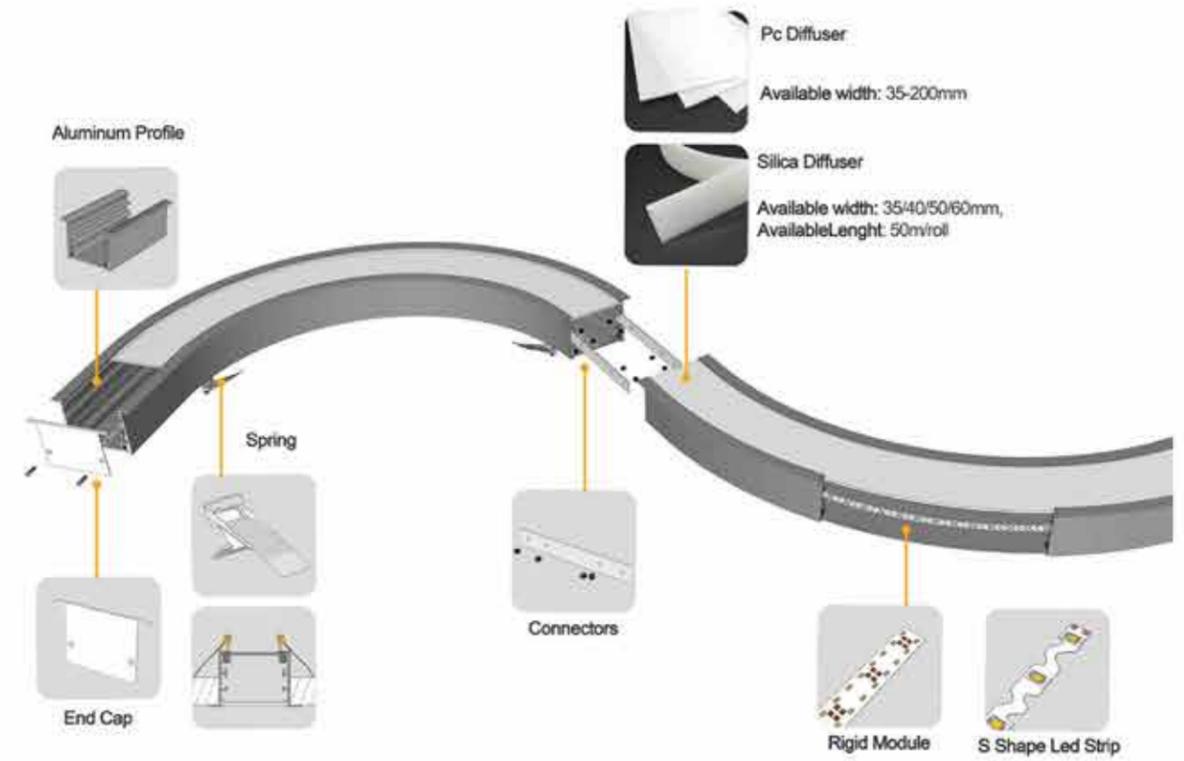
Application
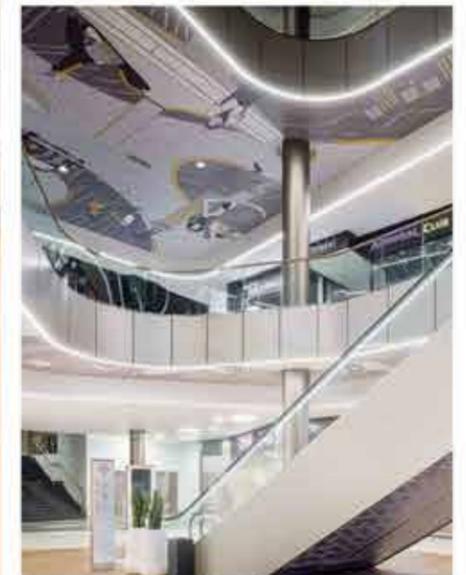
Recessed Linear solution

Square Installation

Hang Installation

Parameter

Model number	Size	Hole Cutting
ILEDA3540	35x40mm	35
ILEDA5040	50x40mm	50
ILEDA6040	60x40mm	60
ILEDA7040	70x40mm	70
ILEDA8040	80x40mm	80
ILEDA9040	90x40mm	90
ILEDA10040	100x40mm	100
ILEDA12040	120x40mm	120
ILEDA14040	140x40mm	140
ILEDA15040	150x40mm	150
ILEDA18040	180x40mm	180
ILEDA20040	200x40mm	200

Raw Material

Aluminium

Pc Diffuser   Silica Diffuser

Housing Color

Grey

White

Black

More Color

Size Range
35mm - 200mm

40

19.4

35

40

184.4

200

Curved Recessed Led Linear Solution

Hang Installation

Square Installation

Parameter

Model number	Size	Hole Cutting
ILEDA5075	50x75mm	50
ILEDA6075	60x75mm	60
ILEDA8075	80x75mm	80
ILEDA9075	90x75mm	90
ILEDA11075	110x75mm	110
ILEDA12075	120x75mm	120
ILEDA13075	130x75mm	130
ILEDA15075	150x75mm	150
ILEDA16075	160x75mm	160
ILEDA17075	170x75mm	170
ILEDA18075	180x75mm	180
ILEDA20075	200x75mm	200
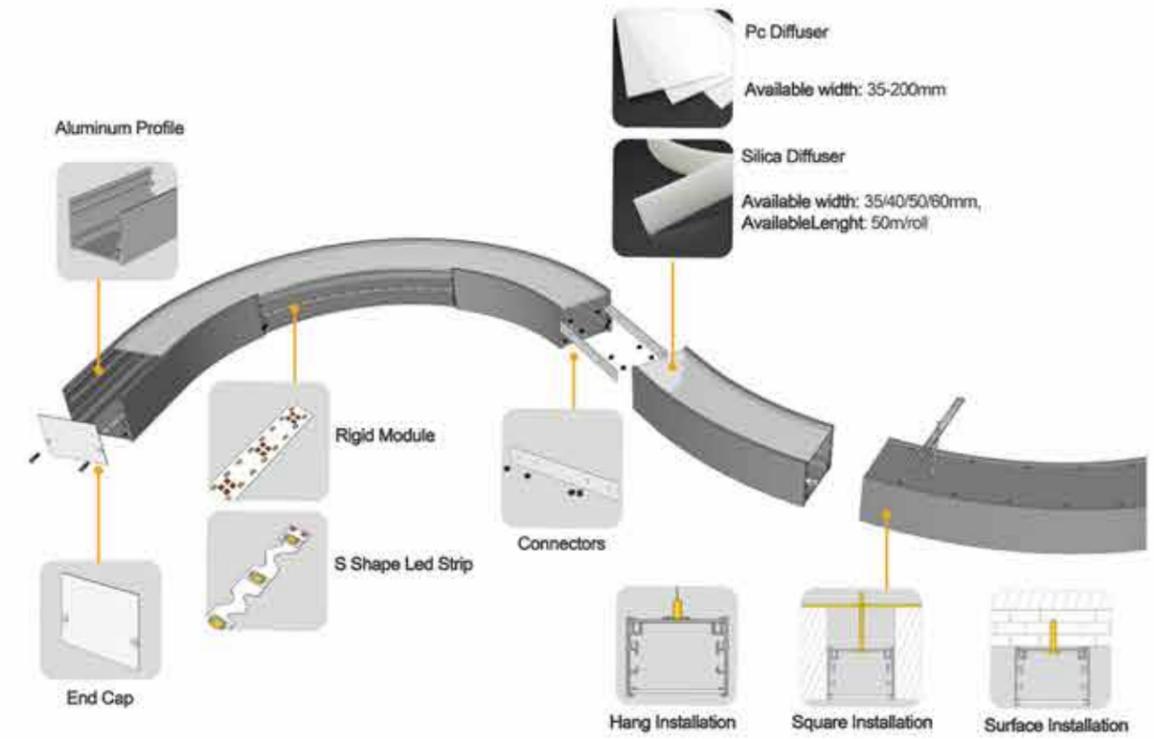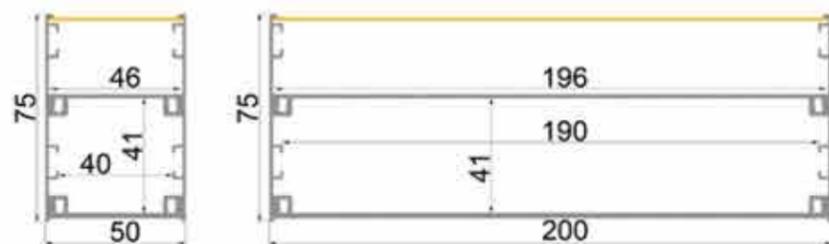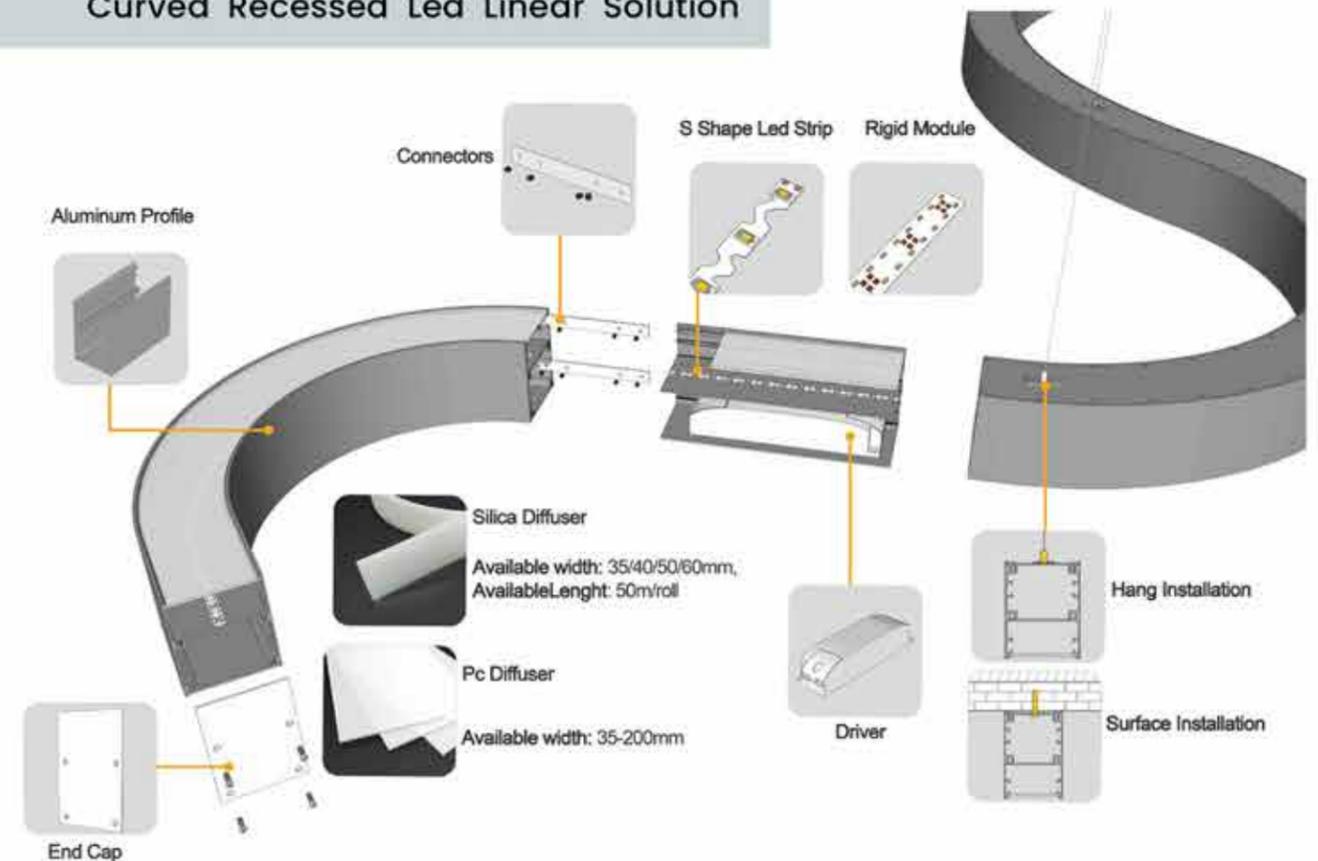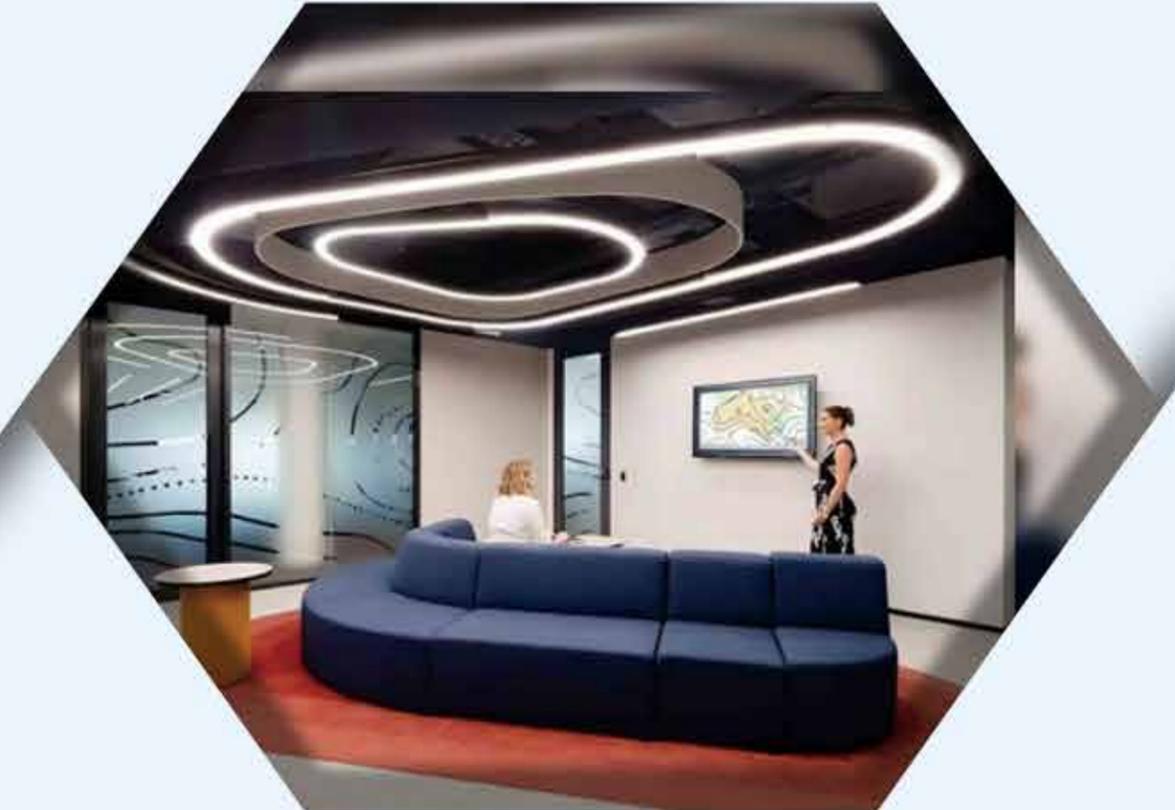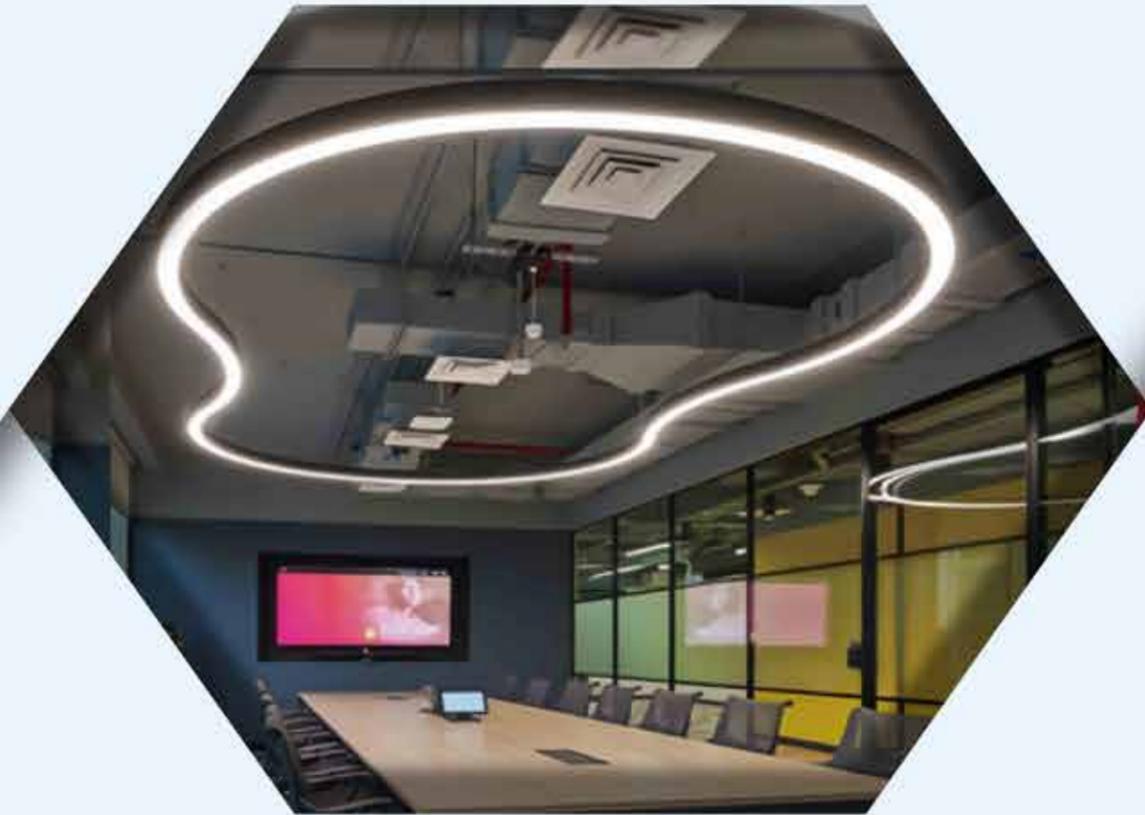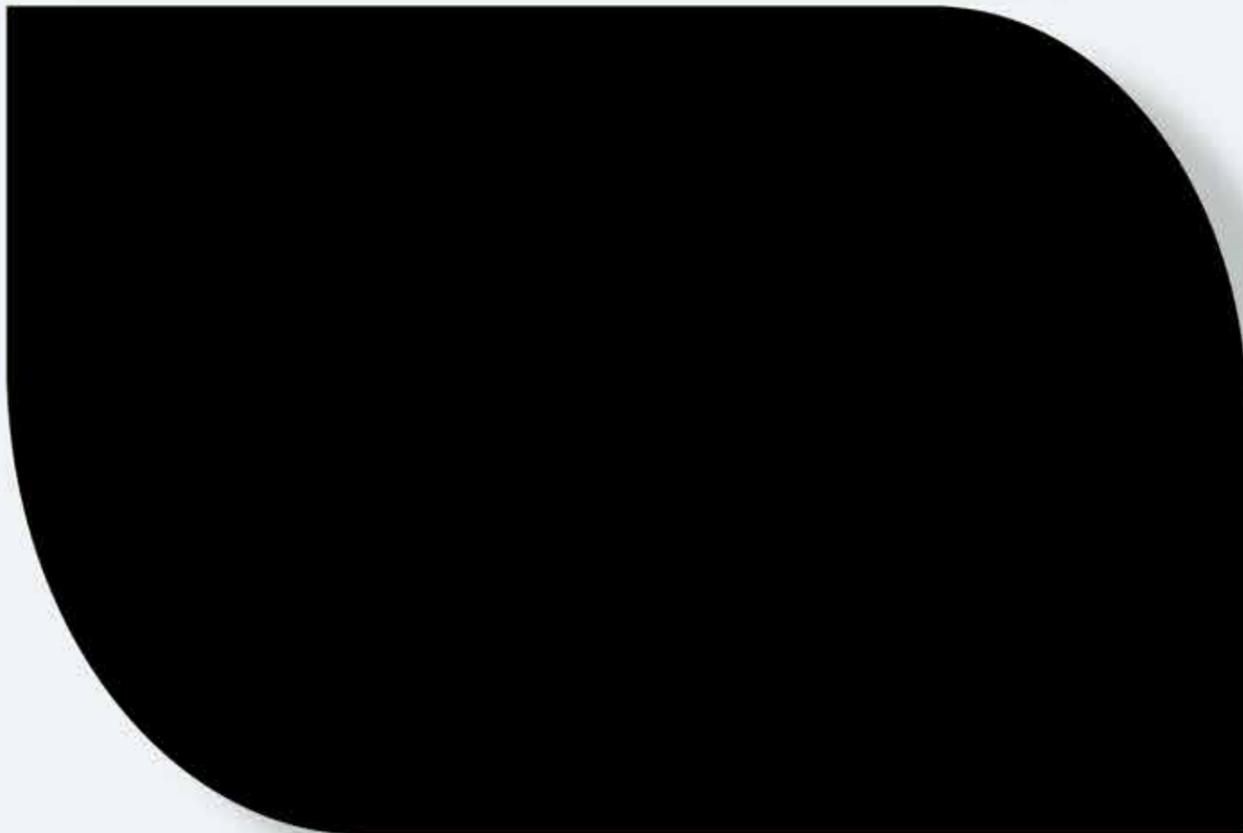
Raw Material

Aluminium

Pc Diffuser Silica Diffuser

Housing Color

Grey

White

Black

More Color

Size Range
35mm – 200mm

75, 46, 41, 40, 50

75, 196, 190, 41, 200

Aluminum Profile

Pc Diffuser
Available width: 35-200mm

Silica Diffuser
Available width: 35/40/50/60mm,
AvailableLenght: 50m/roll

Rigid Module

S Shape Led Strip

Connectors

End Cap

Hang Installation   Square Installation   Surface Installation

Curved Recessed Led Linear Solution

S Shape Led Strip   Rigid Module

Connectors

Aluminum Profile

Silica Diffuser
Available width: 35/40/50/60mm,
AvailableLenght: 50m/roll

Pc Diffuser
Available width: 35-200mm

Driver

Hang Installation

Surface Installation

End Cap

Square Installation

Hang Installation

Parameter

Model number	Size	Hole Cutting
ILED2020	20x20mm	20

Raw Material

Aluminium

Outward Lighting

Inward Lighting

Downward Lighting

Housing Color

Grey

White

Black

More Color

Size Range

20

17,8

20

Aluminum Profile

Silica Diffuser

Available width: 20mm,
AvailableLenght: 50m/roll

Recessed Installation

Rigid Module

S Shape Led Strip

Connectors

End Cap

Application

ILITE035B

Sliver
Black
White

Hangrope

End Caps

35
35
26
50
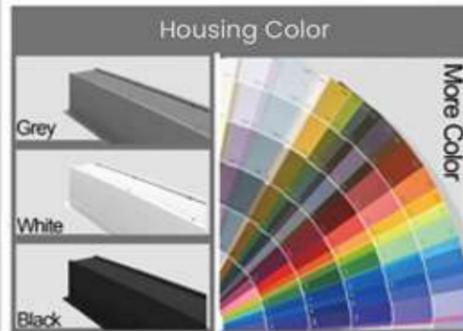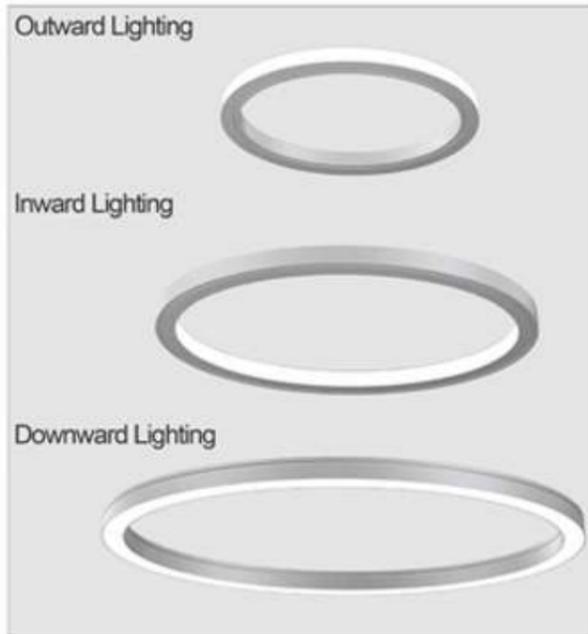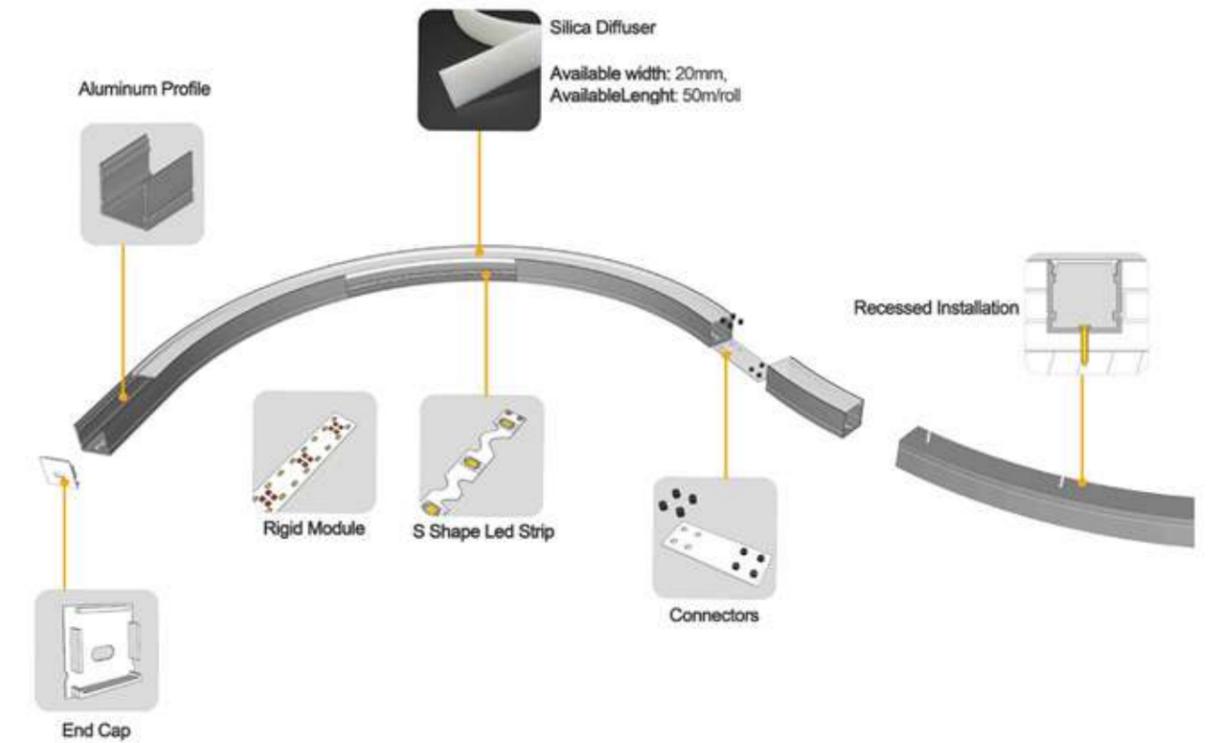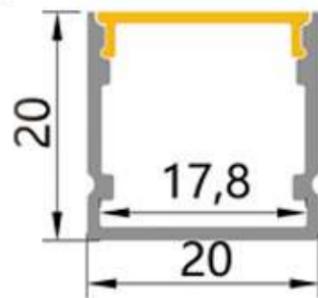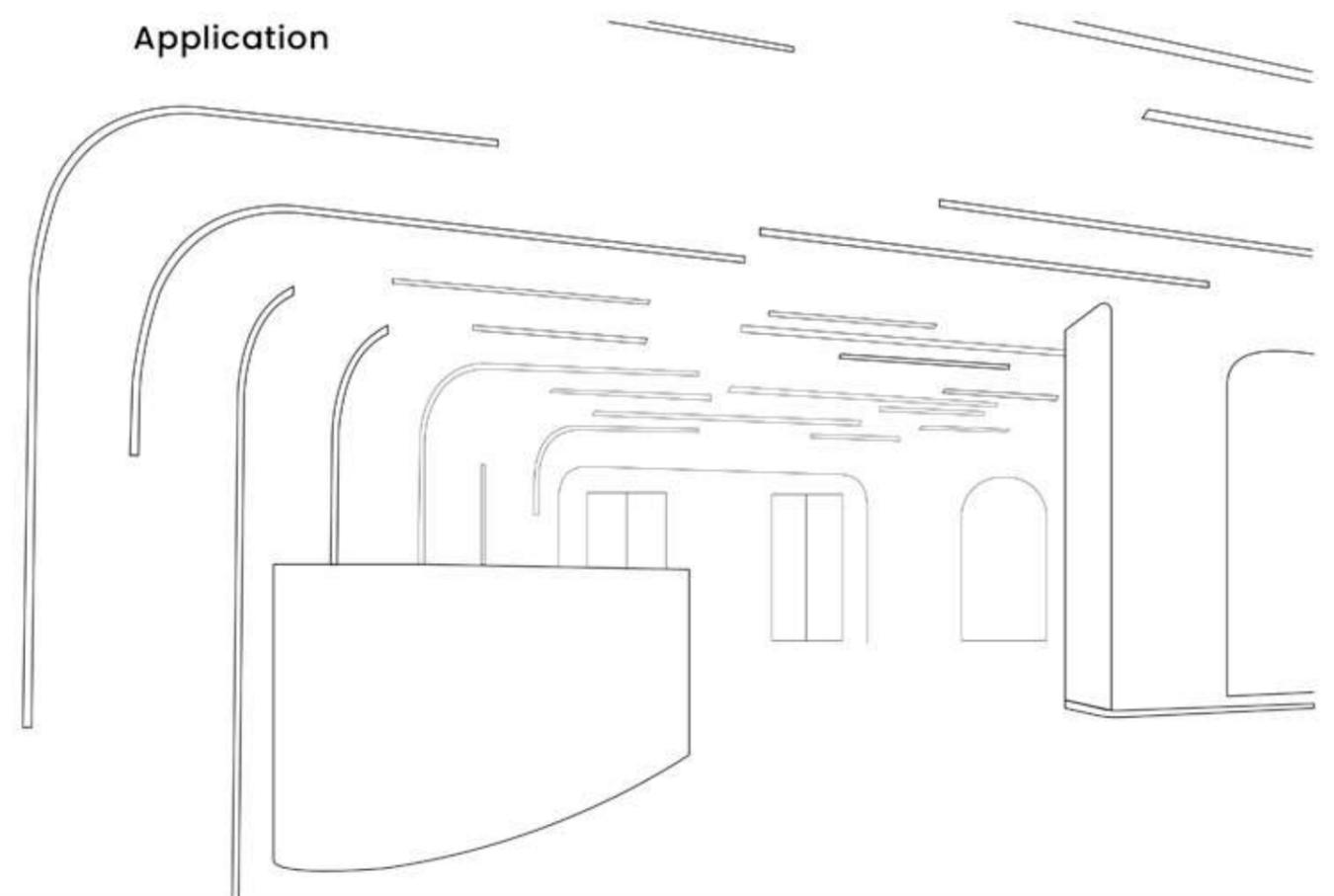
Linear profile surface mount

Linear profile suspension mount

ILITE035A

Sliver
Black
White

Hangrope

End Caps

35
35
26

ILITE6040B

Sliver
Black
White

Clips

End Caps

76
35
55
92

ILITE5050

Sliver
Black
White

Hangrope

End Caps

50
50
48

ILITE5040B

Sliver
Black
White

Clips

End Caps

50
40
31
66

ILED8075

Sliver
Black
White

Hangrope

End Caps

70
75
50

ILITE10040B

Sliver
Black
White

Clips

End Caps

100
40
81
116

ILED10075

Sliver
Black
White

Hangrope

End Caps

100
75
80

Drawing from customer

Profile bending

Aluminum board laser

PC cover laser

Profile assemblying

Welding

Polishing

Painting

Lamps assemblying

Lamps aging

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