



LIT4EVER

LED Technology that Lasts Forever.

----- "Lit4Ever" by Novice Marcom Private Limited -----

Flexible Transparent LED display Film - Enhanced Aesthetic Appeal

"Lit4Ever" by Novice Marcom Private Limited



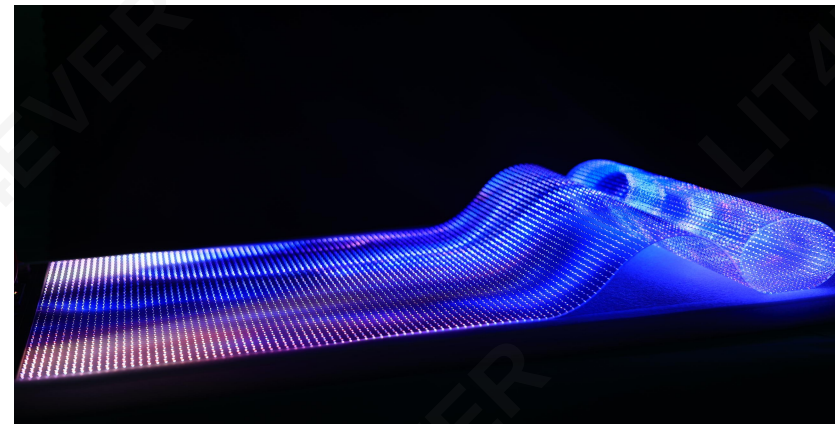
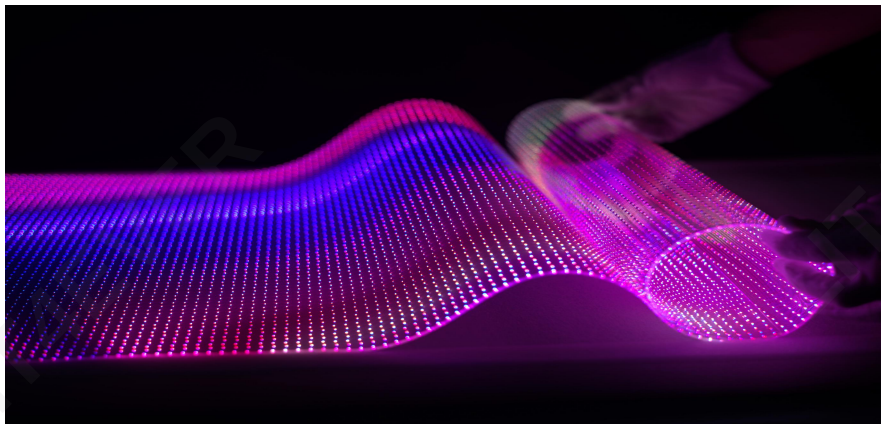
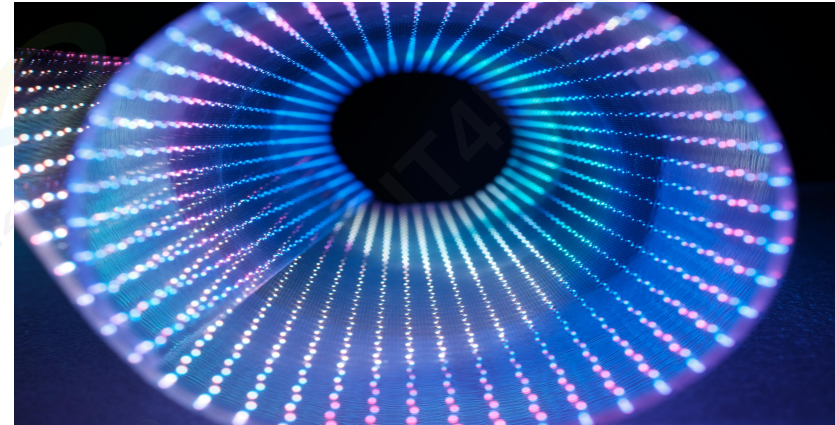
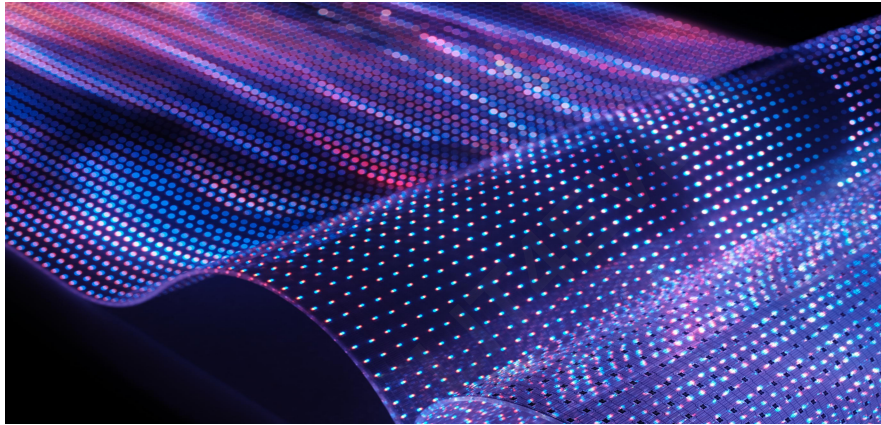
LED Technology that Lasts Forever.

About us

"Lit4Ever" by Novice Marcom Private Limited

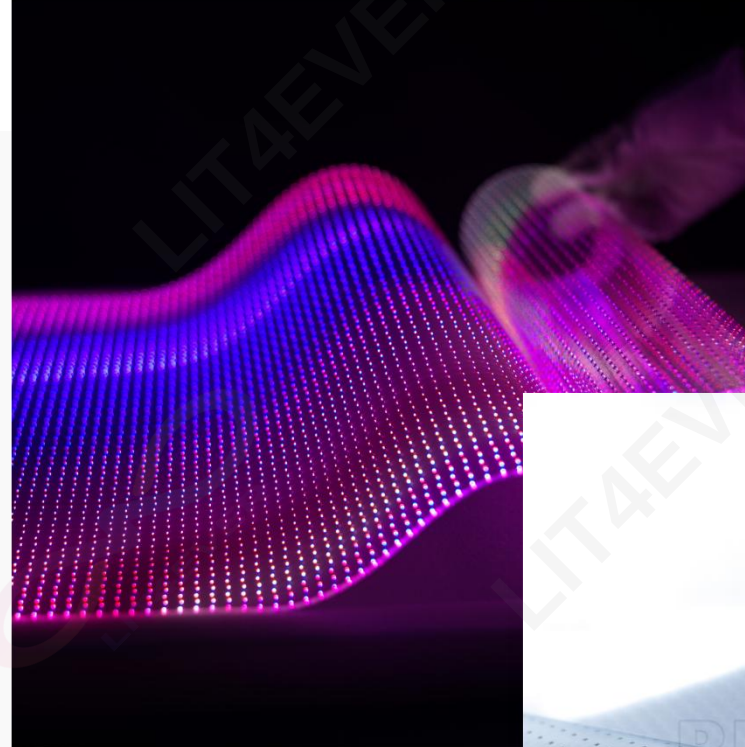


"Lit4Ever" by Novice Marcom Private Limited, headquartered in Kaithal City of Haryana. Since its establishment, Lit4Ever has been focusing on LED products including LED Modules, various Power Supply / SMPS (CC & CV), LED Lights & Fixtures for Home & Industrial Lighting etc.. LED flexible transparent film display application field. It is a High-technology enterprise integrating R&D and manufacturing of core materials, circuit design and production, SMT, potting, assembly, sales and service of LED flexible transparent film display. LED flexible transparent film screen is widely used in shop window advertising, chain restaurants, shopping malls, airports, museums, financial institutions, auto 4S shops, exhibitions, grand festival venues, building curtain walls and other fields. We firmly believe that we can bring stronger competitive advantages and higher added value to our customers !!!



Corporate Values

1. **Integrity:** Upholding the principles of honesty, integrity and transparency to establish trust and stable collaborative relationships.
2. **Innovation:** Encouraging employees to actively explore, innovate and seek new solutions to drive continuous progress and development within the company.
3. **Customer Orientation:** Prioritizing customer needs, delivering high-quality products and services, and exceeding customer expectations.
4. **Team Collaboration:** Emphasizing a spirit of teamwork and cooperation, working collectively to achieve common goals.



Brand Advantage

Advanced Technology

The company's products incorporate the latest and most advanced technologies, positioning them as industry leaders.

Innovation Leadership

The company's products continuously introduce innovative features and designs, setting industry trends.

Excellent Quality

The company's products are renowned for their exceptional quality and reliability, establishing industry benchmarks.

Powerful R&D Capability

The company possesses a powerful research and development team and technical strength, allowing for the continuous release of competitive products.

Corporate Vision

Value

Our corporate vision is to become the global leader in LED transparent display solutions. We are dedicated to providing exceptional transparent display screen products and solutions to our customers, adding value to their businesses through innovative technology and outstanding quality.

Quality

Pursuing excellence and continuous improvement, while unwaveringly upholding our commitment to quality. We will continuously optimize our manufacturing processes and quality control procedures to ensure that our products consistently maintain an industry-leading standard.

Innovation

Continuously driving technological advancement and product innovation, reshaping people's perception of traditional display screens, and creating more advanced, flexible, and environmentally friendly transparent display screen products.

Service

Closely focusing on collaboration with customers, actively listening to their needs and feedback, we provide personalized solutions and high-quality after-sales service.

Certificate of Honor

"Lit4Ever" by Novice Marcom Private Limited



LED Technology that Lasts Forever.



भारतीय मानक ब्यूरो
(एकमात्र मानक ब्यूरो जो भारतीय विद्युत नियंत्रण, भारत सरकार)
BUREAU OF INDIAN STANDARDS
(Ministry of Consumer Affairs, Food & Public Distribution,
Govt. of India)

मानक भवन, 9 बहादुर शाह जहाँ मार्ग, नई दिल्ली - 110002
Manak Bhavan, 9 Bahadur Shah Zafar Marg, New Delhi - 110002
दूरभाष / Phone: +91-11-23230856/23230101/23233375/23239402
ई-मेल / E-mail: registration@bis.gov.in
वेबसाइट / Website: <https://bis.gov.in/>, <https://www.cbis.in/BIS/>

Our Ref: Registration/CRS 2023-4040/R-93027260

Date:31-08-2023

Subject : Licence Document

Manufacturing Unit :	NOVICE MARCOM PRIVATE LIMITED FIRST FLOOR, A-50, SECTOR 64, LAHA, NOIDA, GAUTAM BUDDHA NAGAR, UTTAR PRADESH, 201301 UTTAR PRADESH,INDIA-201301 info@novicemarcom.com 9811997749	
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Dear Sir,

1. With reference to your Application, we are pleased to inform you that it has been decided to grant you licence as per details given below :

Product Category:	DC or AC Supplied Electronic Controlgear for LED Modules
Product Name:	AC SUPPLIED ELECTRONIC CONTROLGEAR FOR LED MODULES
IS NO :	IS 15853 (PART 2) SEC 13 : 2012
Brand (As Declared by Manufacturer) :	Lit4Ever
Model :	[Brand --> Lit4Ever, Models --> L4E-100PS-12, L4E-100PS-5, L4E-150PS-12, L4E-200PS-12, L4E-40PS-12, L4E-60PS-12]
Factory Address :	FIRST FLOOR, A-50, SECTOR 64, LAHA, NOIDA, GAUTAM BUDDHA NAGAR, UTTAR PRADESH, 201301 UTTAR PRADESH,INDIA-201301

- The licence is being granted for your unit located at the address and for the brand and models mentioned at serial no 1 above.
- The number assigned to this Licence is R-93027260 which has been made operative from 31-08-2023 and is valid upto 30-08-2025 . The Licence Number should invariably be referred to in your future correspondence.
- The rights and privileges under the licence shall not be exercised by any other factory / organisation at any other location. This licence is not transferable. In the event of shifting of the manufacturing machinery from the registered premises to some other place use of the licence Number shall be stopped and BIS shall be informed.
- The licensee shall comply with the provisions of the Act, rules and regulations framed thereunder and as amended from time to time.
- The licensee shall follow the guidelines for the use of Standard Mark and labeling requirements as per Annex-I.
- The licensee shall not use the licence in any manner which contravenes the provisions of Act, rules and regulations framed thereunder and as amended from time to time.
- Upon expiry of validity, stoppage or suspension or cancellation of licence, you shall discontinue forthwith the self declaration of conformity to the relevant Indian Standard(s) and withdraw all promotional and advertising matter which contains any reference therein.
- For renewal of licence, the licensee shall have to apply to BIS three months in advance before expiration of the licence and application form for renewal is available on BIS website.
- The licence is not transferable. Kindly acknowledge receipt of this letter.

Thanking you,

Yours faithfully,
(Aurovamsi Kishore)
Scientist D
Toll-free : +91-11-23230856
E-mail: registration@bis.gov.in

Note: This is a system generated letter. Hence signature is not required.
To verify authentication of letter, kindly scan the QR code on this letter.



भारतीय मानक ब्यूरो
(एकमात्र मानक ब्यूरो जो भारतीय विद्युत नियंत्रण, भारत सरकार)
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ई-मेल / E-mail: registration@bis.gov.in
वेबसाइट / Website: <https://bis.gov.in/>, <https://www.cbis.in/BIS/>

Our Ref: Registration/CRS 2024-6907R-91017166

Date:18-Dec-2024

Subject : Licence Document

Manufacturing Unit :	NOVICE MARCOM PRIVATE LIMITED 4th KM Sonna, Mangla Estate, Godown No-13, Kurukshetra Road, Opposite Vinodan Garden, Kaithal, Kaithal, Haryana, 136027 Haryana,INDIA-136027 info@novicemarcom.com 9811997749	
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Dear Sir,

1. With reference to your Application, we are pleased to inform you that it has been decided to grant you licence as per details given below :

Product Category:	Plasma/LED-LED Televisions
Product Name:	LED TELEVISIONS
IS NO :	IS 616 : 2017 / IEC 60065 : 2014
Brand (As Declared by Manufacturer) :	LIT4EVER
Model :	[Brand --> LIT4EVER, Models --> L4E-32LS, L4E-43C3, L4E-50UD, L4E-55MS]
Factory Address :	4th KM Sonna, Mangla Estate, Godown No-13, Kurukshetra Road, Opposite Vinodan Garden, Kaithal, Kaithal, Haryana, 136027 Haryana,INDIA-136027

- The licence is being granted for your unit located at the address and for the brand and models mentioned at serial no 1 above.
- The number assigned to this Licence is R-91017166 which has been made operative from 18-Dec-2024 and is valid upto 17-Dec-2026 . The Licence Number should invariably be referred to in your future correspondence.
- The rights and privileges under the licence shall not be exercised by any other factory / organisation at any other location. This licence is not transferable. In the event of shifting of the manufacturing machinery from the registered premises to some other place use of the licence Number shall be stopped and BIS shall be informed.
- The licensee shall comply with the provisions of the Act, rules and regulations framed thereunder and as amended from time to time.
- The licensee shall follow the guidelines for the use of Standard Mark and labeling requirements as per Annex-I.
- The licensee shall not use the licence in any manner which contravenes the provisions of Act, rules and regulations framed thereunder and as amended from time to time.
- Upon expiry of validity, stoppage or suspension or cancellation of licence, you shall discontinue forthwith the self declaration of conformity to the relevant Indian Standard(s) and withdraw all promotional and advertising matter which contains any reference therein.
- For renewal of licence, the licensee shall have to apply to BIS three months in advance before expiration of the licence and application form for renewal is available on BIS website.
- The licence is not transferable. Kindly acknowledge receipt of this letter.

Thanking you,

Yours faithfully,
(Aurovamsi Kishore)
Scientist D
Toll-free : +91-11-23230856
E-mail: registration@bis.gov.in

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ई-मेल / E-mail: registration@bis.gov.in
वेबसाइट / Website: <https://bis.gov.in/>, <https://www.cbis.in/BIS/>

Our Ref: Registration/CRS 2023-4290/R-93027375

Date:13-Sep-2023

Subject : Licence Document

Manufacturing Unit :	NOVICE MARCOM PRIVATE LIMITED FIRST FLOOR, A-50, SECTOR 64, LAHA, NOIDA, GAUTAM BUDDHA NAGAR, UTTAR PRADESH, 201301 UTTAR PRADESH,INDIA-201301 info@novicemarcom.com 9811997749	
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Dear Sir,

1. With reference to your Application, we are pleased to inform you that it has been decided to grant you licence as per details given below :

Product Category:	Visual Display Unit, Videos Monitors
Product Name:	VISUAL DISPLAY UNITS
IS NO :	IS 13212(PART 1):2010 / IEC 60950-1 : 2005
Brand (As Declared by Manufacturer) :	Lit4Ever
Model :	[Brand --> Lit4Ever, Models --> NM-L4E-DU-04T, NM-L4E-DU-06T, NM-L4E-DU-08T, NM-L4E-DU-10T]
Factory Address :	FIRST FLOOR, A-50, SECTOR 64, LAHA, NOIDA, GAUTAM BUDDHANAGAR, UTTAR PRADESH, 201301 UTTAR PRADESH,INDIA-201301

- The licence is being granted for your unit located at the address and for the brand and models mentioned at serial no 1 above.
- The number assigned to this Licence is R-93027375 which has been made operative from 13-Sep-2023 and is valid upto 12-Sep-2025 . The Licence Number should invariably be referred to in your future correspondence.
- The rights and privileges under the licence shall not be exercised by any other factory / organisation at any other location. This licence is not transferable. In the event of shifting of the manufacturing machinery from the registered premises to some other place use of the licence Number shall be stopped and BIS shall be informed.
- The licensee shall comply with the provisions of the Act, rules and regulations framed thereunder and as amended from time to time.
- The licensee shall follow the guidelines for the use of Standard Mark and labeling requirements as per Annex-I.
- The licensee shall not use the licence in any manner which contravenes the provisions of Act, rules and regulations framed thereunder and as amended from time to time.
- Upon expiry of validity, stoppage or suspension or cancellation of licence, you shall discontinue forthwith the self declaration of conformity to the relevant Indian Standard(s) and withdraw all promotional and advertising matter which contains any reference therein.
- For renewal of licence, the licensee shall have to apply to BIS three months in advance before expiration of the licence and application form for renewal is available on BIS website.
- The licence is not transferable. Kindly acknowledge receipt of this letter.

Thanking you,

Yours faithfully,
(Aurovamsi Kishore)
Scientist D
Toll-free : +91-11-23230856
E-mail: registration@bis.gov.in

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Certificate of Honor

"Lit4Ever" by Novice Marcom Private Limited



LED Technology that Lasts Forever.



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BUREAU OF INDIAN STANDARDS
Ministry of Commerce & Industries, Govt. of India

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ई-मेल / E-mail: registrations@bis.gov.in
वेबसाइट / Website: <https://bis.gov.in/> <https://www.crbis.in/BIS/>

Our Ref: Registration/CRS 2023-4061/R-93027197
Date: 29-08-2023

Subject : Licence Document

Manufacturing Unit:	NOVICE MARCOM PRIVATE LIMITED FIRST FLOOR, A-50, SECTOR 64, LAHA, NOIDA, GAUTAM BUDDHA NAGAR, UTTAR PRADESH, 201301 UTTAR PRADESH, India-201301 info@novicemarcom.com 9811995749	
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Dear Sir,

1. With reference to your Application, we are pleased to inform you that it has been decided to grant you licence as per details given below :

Product Category:	Independent LED Modules for General Lighting
Product Name:	Independent LED Modules for General Lighting
IS NO :	IS 16105 (PART 1) : 2012
Brand (As Declared by Manufacturer)	Lit4ever
Model :	[Brand -> Lit4ever, Models -> LAE-05M, LAE-72M, LAE-90M]
Factory Address :	FIRST FLOOR, A-50, SECTOR 64, LAHA, NOIDA, GAUTAM BUDDHA NAGAR, UTTAR PRADESH, 201301 UTTAR PRADESH, India-201301

2. The licence is being granted for your unit located at the address and for the brand and models mentioned at serial no 1 above.

3. The number assigned to this Licence is **R-93027197** which has been made operative from **29-08-2023** and is valid upto **28-08-2025**. The Licence Number should invariably be referred to in your future correspondence.

4. The rights and privileges under the licence shall not be exercised by any other factory / organization at any other location. This licence is not transferable. In the event of shifting of the manufacturing machinery from the registered premises to some other place use of the licence Number shall be stopped and BIS shall be informed.

5. The licensee shall comply with the provisions of the Act, rules and regulations framed thereunder and as amended from time to time.

6. The licensee shall follow the guidelines for the use of Standard Mark and labeling requirements as per Annex-I.

7. The licensee shall not use the licence in any manner which contravenes the provisions of Act, rules and regulations framed thereunder and as amended from time to time.

8. Upon expiry of validity, stoppage or suspension or cancellation of licence, you shall discontinue forthwith the self declaration of conformity to the relevant Indian Standard(s) and withdraw all promotional and advertising matter which contains any reference thereto.

9. For renewal of licence, the licensee shall have to apply to BIS three months in advance before expiration of the licence and application form for renewal is available on BIS website.

10. The licence is not transferable. Kindly acknowledge receipt of this letter.

Thanking you,

Yours faithfully,
(Small Caps)
Scientist-B
Telfax : +91-11-23230856
E-mail: registration@bis.gov.in

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ई-मेल / E-mail: registrations@bis.gov.in
वेबसाइट / Website: <https://bis.gov.in/> <https://www.crbis.in/BIS/>

Our Ref: Registration/CRS 2023-4653/R-93027740
Date: 27-Sep-2023

Subject : Licence Document

Manufacturing Unit:	NOVICE MARCOM PRIVATE LIMITED FIRST FLOOR, A-50, SECTOR 64, LAHA, NOIDA, GAUTAM BUDDHA NAGAR, UTTAR PRADESH, 201301 UTTAR PRADESH, India-201301 info@novicemarcom.com 9811995749	
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Dear Sir,

1. With reference to your Application, we are pleased to inform you that it has been decided to grant you licence as per details given below :

Product Category:	Recessed LED Luminaires
Product Name:	Recessed LED Luminaires
IS NO :	IS 10322 (PART 5/SEC 2) : 2012
Brand (As Declared by Manufacturer)	Lit4ever
Model :	[Brand -> Lit4ever, Models -> LAE-RM-20, LAE-RM-30, LAE-RM-40, LAE-RM-50, LAE-RM-60, LAE-RM-80]
Factory Address :	FIRST FLOOR, A-50, SECTOR 64, LAHA, NOIDA, GAUTAM BUDDHA NAGAR, UTTAR PRADESH, 201301 UTTAR PRADESH, India-201301

2. The licence is being granted for your unit located at the address and for the brand and models mentioned at serial no 1 above.

3. The number assigned to this Licence is **R-93027740** which has been made operative from **25-Sep-2023** and is valid upto **24-Sep-2025**. The Licence Number should invariably be referred to in your future correspondence.

4. The rights and privileges under the licence shall not be exercised by any other factory / organization at any other location. This licence is not transferable. In the event of shifting of the manufacturing machinery from the registered premises to some other place use of the licence Number shall be stopped and BIS shall be informed.

5. The licensee shall comply with the provisions of the Act, rules and regulations framed thereunder and as amended from time to time.

6. The licensee shall follow the guidelines for the use of Standard Mark and labeling requirements as per Annex-I.

7. The licensee shall not use the licence in any manner which contravenes the provisions of Act, rules and regulations framed thereunder and as amended from time to time.

8. Upon expiry of validity, stoppage or suspension or cancellation of licence, you shall discontinue forthwith the self declaration of conformity to the relevant Indian Standard(s) and withdraw all promotional and advertising matter which contains any reference thereto.

9. For renewal of licence, the licensee shall have to apply to BIS three months in advance before expiration of the licence and application form for renewal is available on BIS website.

10. The licence is not transferable. Kindly acknowledge receipt of this letter.

Thanking you,

Yours faithfully,
(Small Caps)
Scientist-B
Telfax : +91-11-23230856
E-mail: registration@bis.gov.in

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ई-मेल / E-mail: registrations@bis.gov.in
वेबसाइट / Website: <https://bis.gov.in/> <https://www.crbis.in/BIS/>

Our Ref: Registration/CRS 2023-4911/R-93027308
Date: 12-Sep-2023

Subject : Licence Document

Manufacturing Unit:	NOVICE MARCOM PRIVATE LIMITED FIRST FLOOR, A-50, SECTOR 64, LAHA, NOIDA, GAUTAM BUDDHA NAGAR, UTTAR PRADESH, 201301 UTTAR PRADESH, India-201301 info@novicemarcom.com 9811995749	
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Dear Sir,

1. With reference to your Application, we are pleased to inform you that it has been decided to grant you licence as per details given below :

Product Category:	LED Lighting Chains
Product Name:	LED Lighting Chains
IS NO :	IS 10322 (PART 5/SEC 7) : 2017 / IEC 60598-2-20 : 2014
Brand (As Declared by Manufacturer)	Lit4ever
Model :	[Brand -> Lit4ever, Models -> LAE-FLS-05, LAE-FLS-06, LAE-FLS-07, LAE-FLS-08, LAE-FLS-09, LAE-FLS-10, LAE-FLS-12, LAE-FLS-15]
Factory Address :	FIRST FLOOR, A-50, SECTOR 64, LAHA, NOIDA, GAUTAM BUDDHA NAGAR, UTTAR PRADESH, 201301 UTTAR PRADESH, India-201301

2. The licence is being granted for your unit located at the address and for the brand and models mentioned at serial no 1 above.

3. The number assigned to this Licence is **R-93027308** which has been made operative from **12-Sep-2023** and is valid upto **11-Sep-2025**. The Licence Number should invariably be referred to in your future correspondence.

4. The rights and privileges under the licence shall not be exercised by any other factory / organization at any other location. This licence is not transferable. In the event of shifting of the manufacturing machinery from the registered premises to some other place use of the licence Number shall be stopped and BIS shall be informed.

5. The licensee shall comply with the provisions of the Act, rules and regulations framed thereunder and as amended from time to time.

6. The licensee shall follow the guidelines for the use of Standard Mark and labeling requirements as per Annex-I.

7. The licensee shall not use the licence in any manner which contravenes the provisions of Act, rules and regulations framed thereunder and as amended from time to time.

8. Upon expiry of validity, stoppage or suspension or cancellation of licence, you shall discontinue forthwith the self declaration of conformity to the relevant Indian Standard(s) and withdraw all promotional and advertising matter which contains any reference thereto.

9. For renewal of licence, the licensee shall have to apply to BIS three months in advance before expiration of the licence and application form for renewal is available on BIS website.

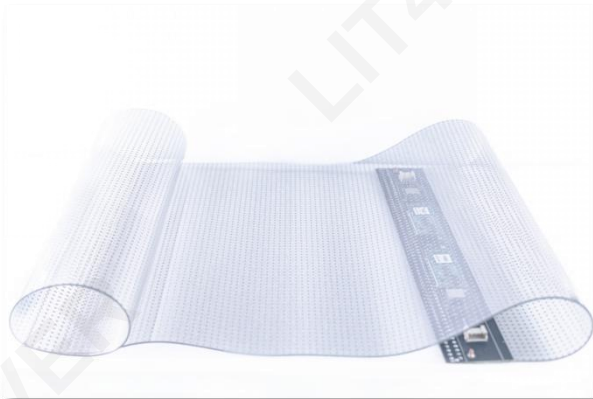
10. The licence is not transferable. Kindly acknowledge receipt of this letter.

Thanking you,

Yours faithfully,
(Small Caps)
Scientist-B
Telfax : +91-11-23230856
E-mail: registration@bis.gov.in

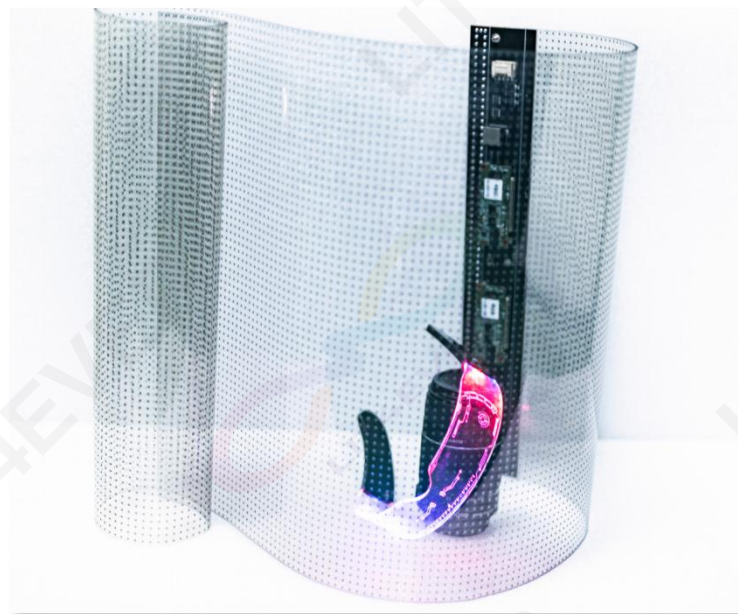
Note: This is a system generated letter. Hence signature is not required.
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Product Picture



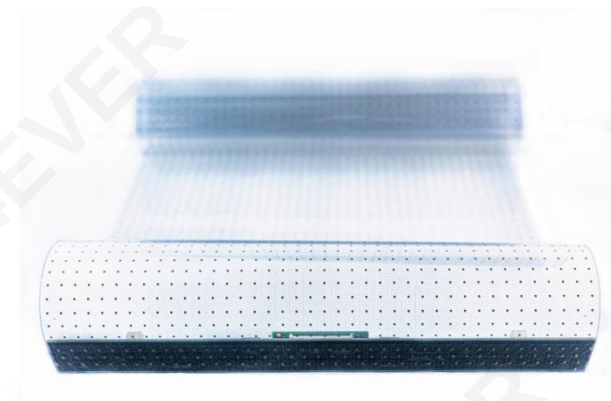
Plane
display

Colorful visuals with ultra transparent panel



Details

Independent research and development



Flexibility

Break boundaries and extend expansion

Product Features

Advanced LED

Integrated light and drive, independent R&D, high reliability, mini LED device, industry leading

High Transparency

The transmittance are more than 90%.

Easy to install

No need steel structure, just stick fim slightly and connect the power signal

AB version Match

Achieve Optimal visual

Flexible

Flexible bendable, perfectly fit any surface.

Light and thin

Thickness 2.0mm
Weight only 5kg/m²

UV resistance

5~10 years no yellowing

Flame retardant

Flame retardant level VI



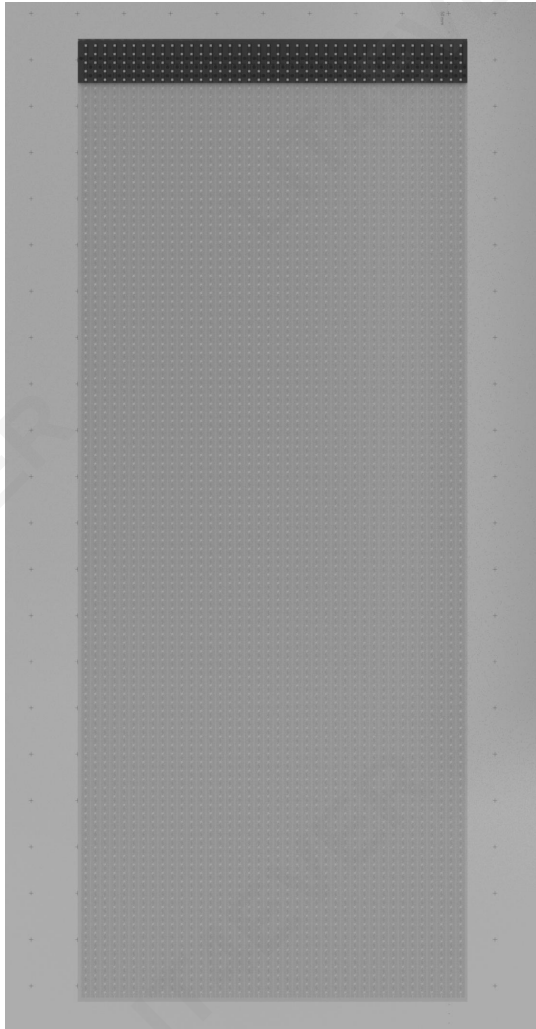
Product Series

"Lit4Ever" by Novice Marcom Private Limited

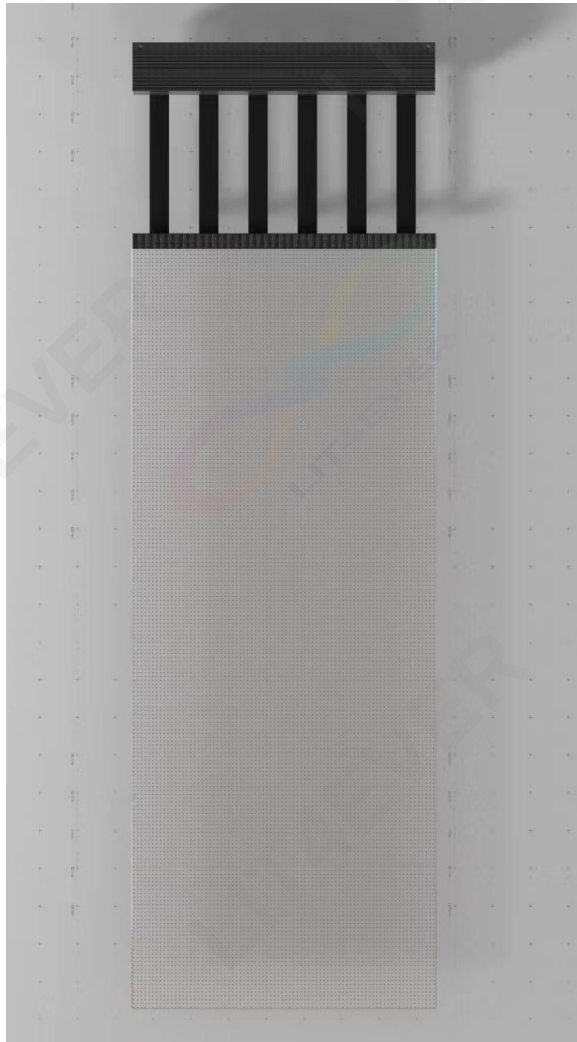


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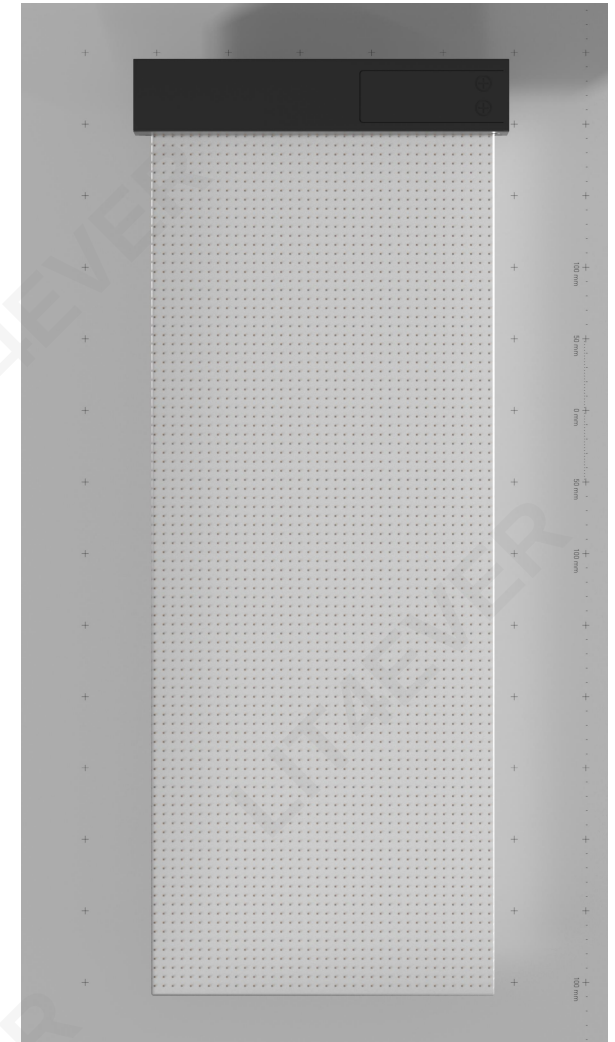
O Series-Standard Module



I Series-Specific Project Module



S Series -Handheld Sample



Product Specification Sheet

Model	P5	P6.25		P8		P10		P15	P20
Module Size (mm)	320*1000	400*1000		400*1000		400*1000		390*990	1000*400
LED Light	REE :1313	REE :1313	2121	REE :1313	2121	REE :1313	2121	REE2121	REE2121
Brightness cd/m²	2500	2000	4000	2000	4000	2000	4000	2000/4000	2000/4000
PixelComposition	R1G1B1	R1G1B1		R1G1B1		R1G1B1		R1G1B1	R1G1B1
Pixel Spacing (mm))	5*5	6.25*6.25		8*8		10*10		15*15	20*20
Module Pixel	200*64=12800	160*64=10240		125*50=6250		100*40=4000		66*26=1716	50*20=1000
Pixel/m²	40000	25600		15625		10000		4356	2500
Permeability	90%	92%		92%		94%		94%	95%
Angle of View°	160	160		160		160		160	160
Input Voltage	AC100-240V50/ 60Hz	AC100-240V50/ 60Hz		AC100-240V50/ 60Hz		AC100-240V50/ 60Hz		AC100-240V50/ 60Hz	AC100-240V50/ 60Hz
Peak Power	600w/m²	600w/m²		600w/m²		600w/m²		600w/m²	600w/m²
Average Power	200w/m²	200w/m²		200w/m²		200w/m²		200w/m²	200w/m²
Work Environment	Temperature-20~55℃	Temperature-20~55℃		Temperature-20~55℃		Temperature-20~55℃		Temperature-20~55℃	Temperature-20~55℃
	Humidity10-90%	Humidity10-90%		Humidity10-90%		Humidity10-90%		Humidity10-90%	Humidity10-90%
Weight	1.3kg	1.3kg		1.3kg		1.3kg		1.3kg	1.3kg
Thickness	2.0mm	2.0mm		2.0mm		2.0mm		2.0mm	2.0mm
Drive Mode	Static State	Static State		Static State		Static State		Static State	Static State
Control System	Nova/Colorlight	Nova/Colorlight		Nova/Colorlight		Nova/Colorlight		Nova/Colorlight	Nova/Colorlight
Typical Value of Life	100000H	100000H		100000H		100000H		100000H	100000H
Grayscale Level	16bit	16bit		16bit		16bit		16bit	16bit
Refresh Rate	3840 Hz	3840 Hz		3840 Hz		3840 Hz		3840 Hz	3840 Hz

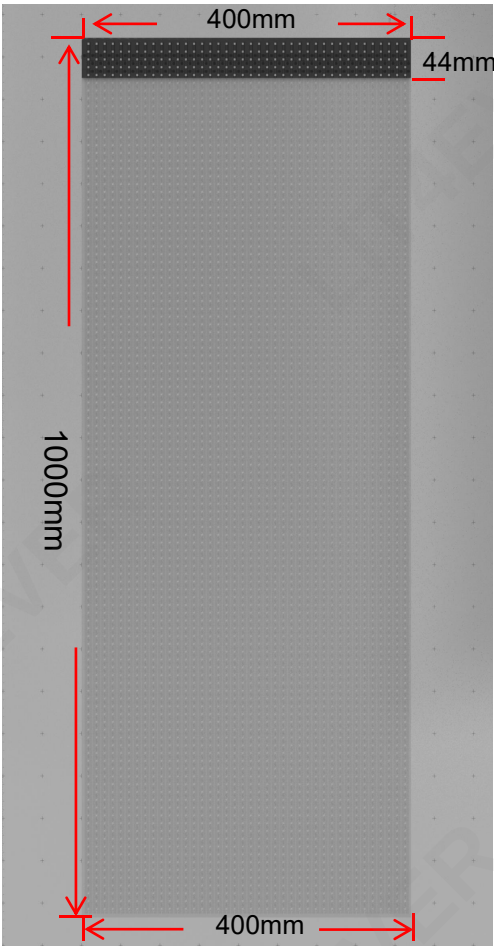
Product

"Lit4Ever" by Novice Marcom Private Limited

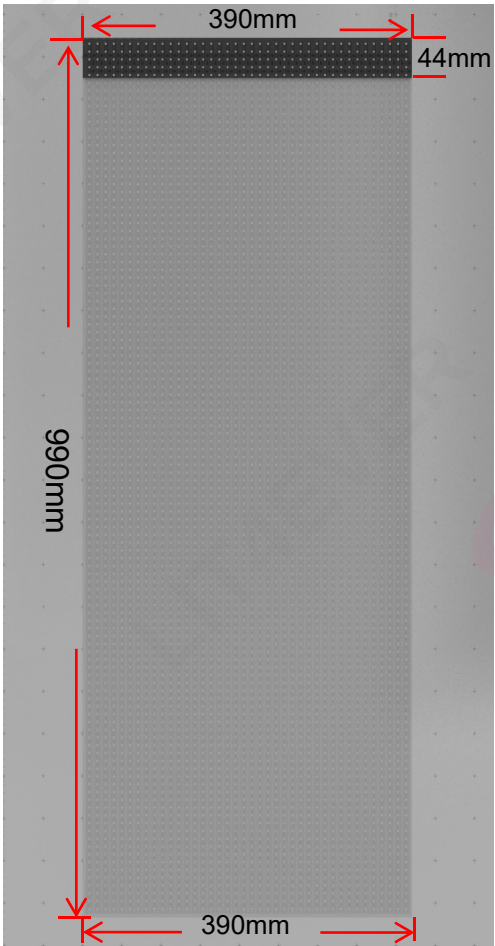


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O Series-Standard Module

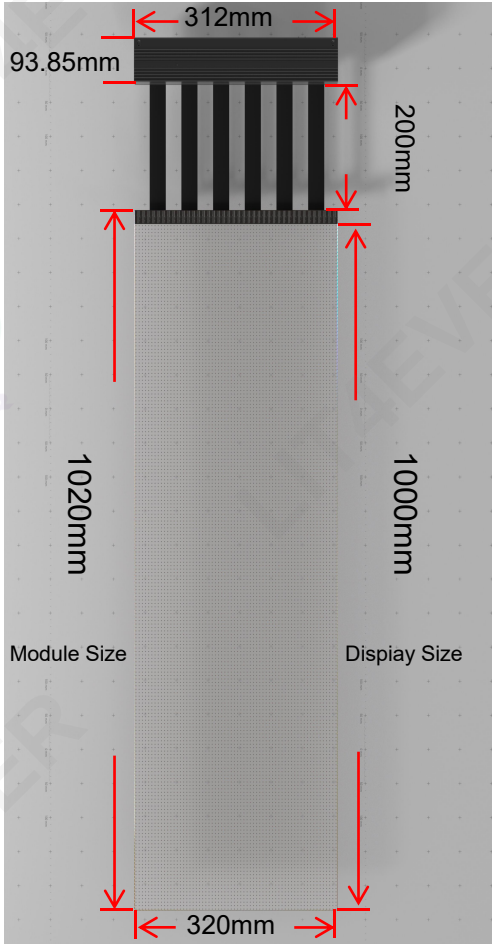


Model: P6.25、P8、P10、P20

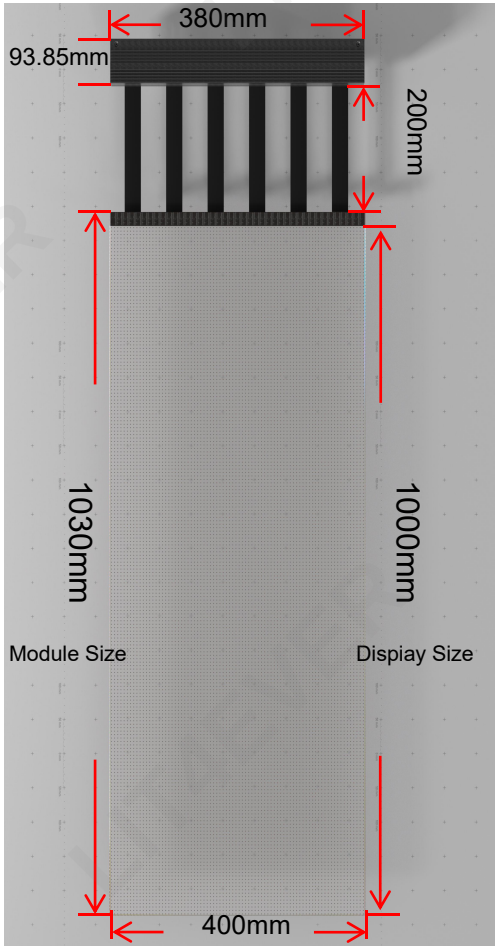


Model: P15

I Series-Specific Project Module



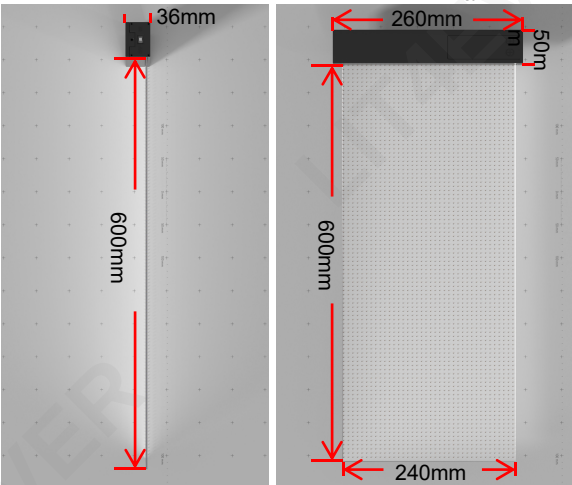
Model: P5



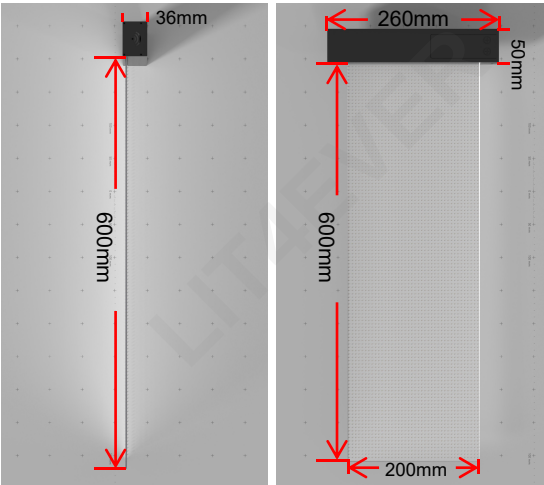
Model: P6.25、P8、P10、P20

Product Specification Sheet - Handheld Sample Series

Model	P5	P6.25	P8	P10
Module Size (mm)	600*200	600*237	600*240	600*240
LED Light	REE :1313	REE :1313	REE :1313	REE :1313
Brightness	1500cd/m²	1500cd/m²	1500cd/m²	1500cd/m²
Pixel Composition	R1G1B1	R1G1B1	R1G1B1	R1G1B1
Pixel Spacing (mm)	5*5	6.25*6.25	8*8	10*10
Module Pixel	120*40=4800	96*38=3648	75*30=2250	60*24=1440
Pixel/m²	40000	25600	15625	10000
Permeability	93%	95%	97%	98%
Angle of View°	160	160	160	160
Input Voltage	DC 5V	DC 5V	DC 5V	DC 5V
Peak Power	340w/m²	200w/m²	130w/m²	85w/m²
Average Power	170w/m²	100w/m²	65w/m²	42w/m²
Work Environment	Temperature -20~55℃ Humidity10-90%	Temperature -20~55℃ Humidity10-90%	Temperature -20~55℃ Humidity10-90%	Temperature -20~55℃ Humidity10-90%
Weight	0.7kg	0.7kg	0.7kg	0.7kg
Thickness	2.0mm	2.0mm	2.0mm	2.0mm
Drive Mode	Static State	Static State	Static State	Static State
Control System	Onbon	Onbon	Onbon	Onbon
Typical Value of Life	100000H	100000H	100000H	100000H
Grayscale Level	16bit	16bit	16bit	16bit
Refresh Rate	3840 Hz	3840 Hz	3840 Hz	3840 Hz
Packing Method	(L) 710mm × (W) 300mm × (H) 110mm			
Total Weight (Module+Packaing)	2kg	2kg	2kg	2kg



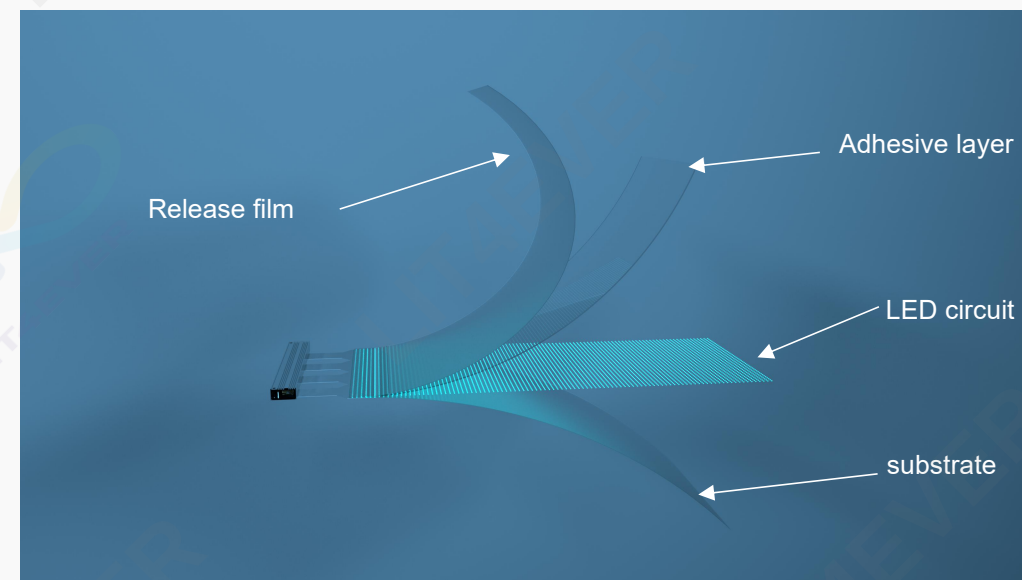
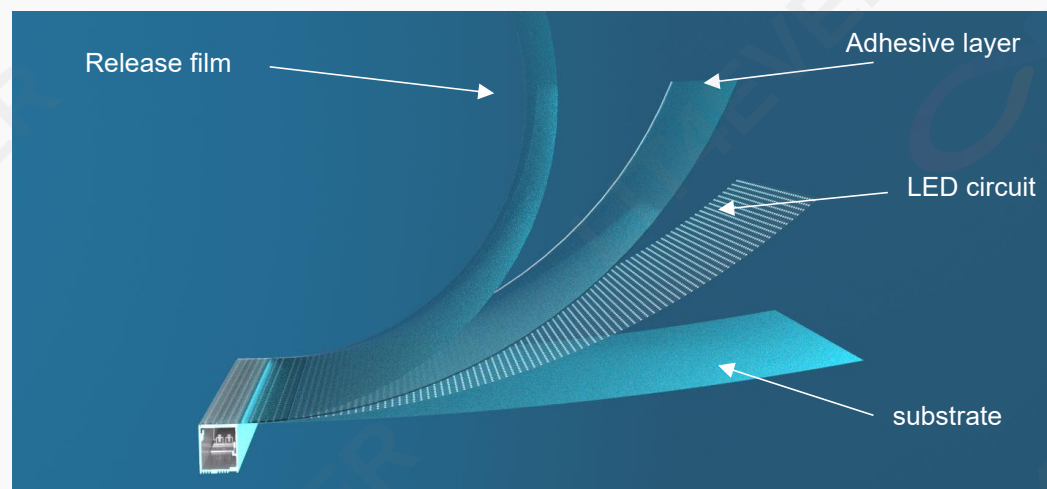
Model: P6.25、P8、P10



Model: P5

Exploded view of Model (with power box)

O Series



I Series

Mini LED

Model No: REE1313/1515/2121

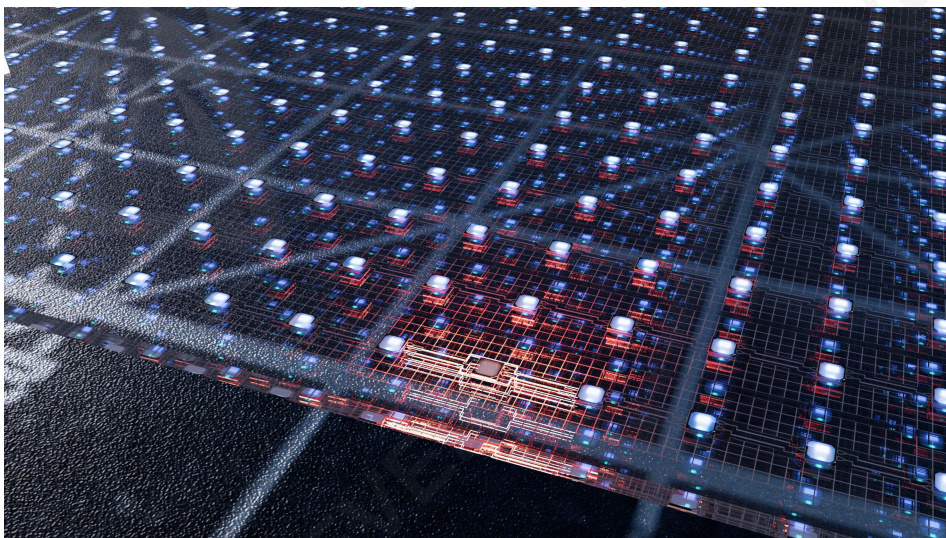
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LED Technology that Lasts Forever.

★Light and drive integrated ★ Independent research and development ★ High reliability ★ Industry leading

1.Breakpoint continuation



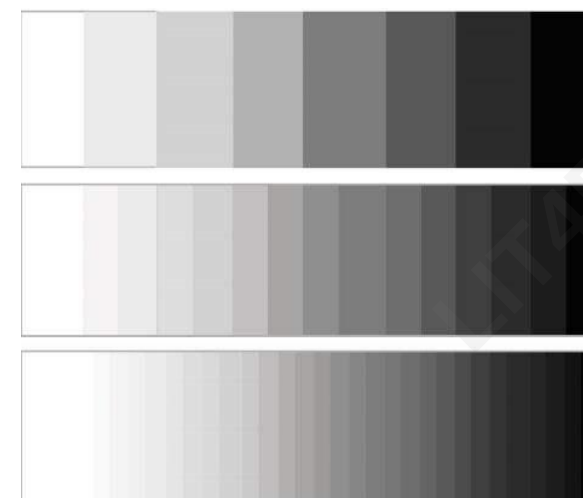
2.High gray scale display (True 16bit)

RGB channel adopts 32-level current linear regulation, and maintains true 16-bit grayscale display under any current, which is applicable to the consistency of indoor, semi-outdoor and outdoor current requirements;

Large contrast



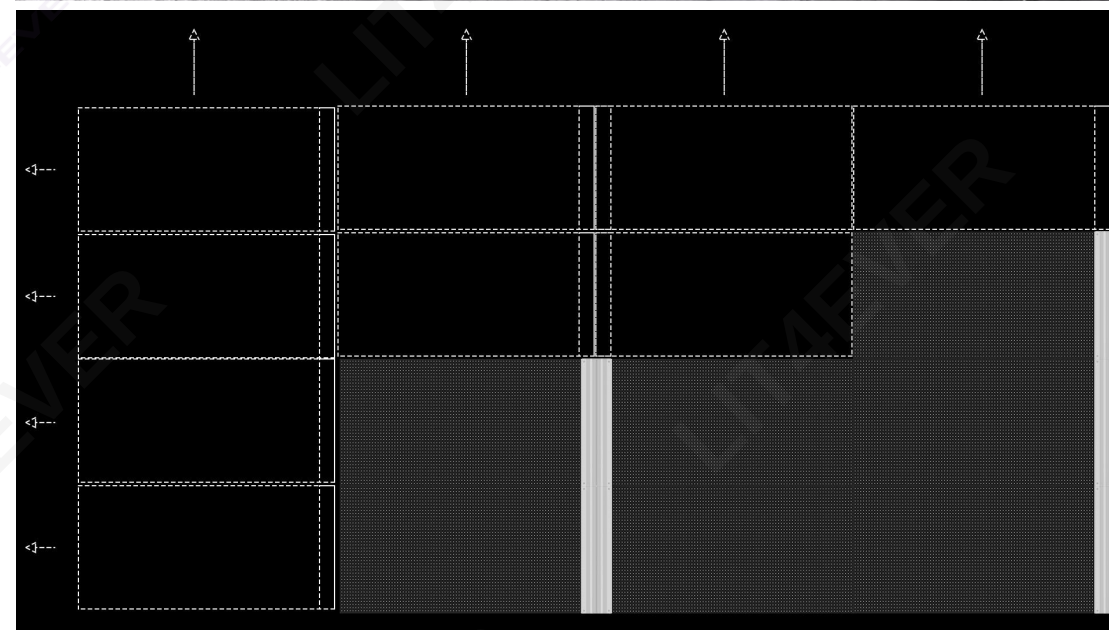
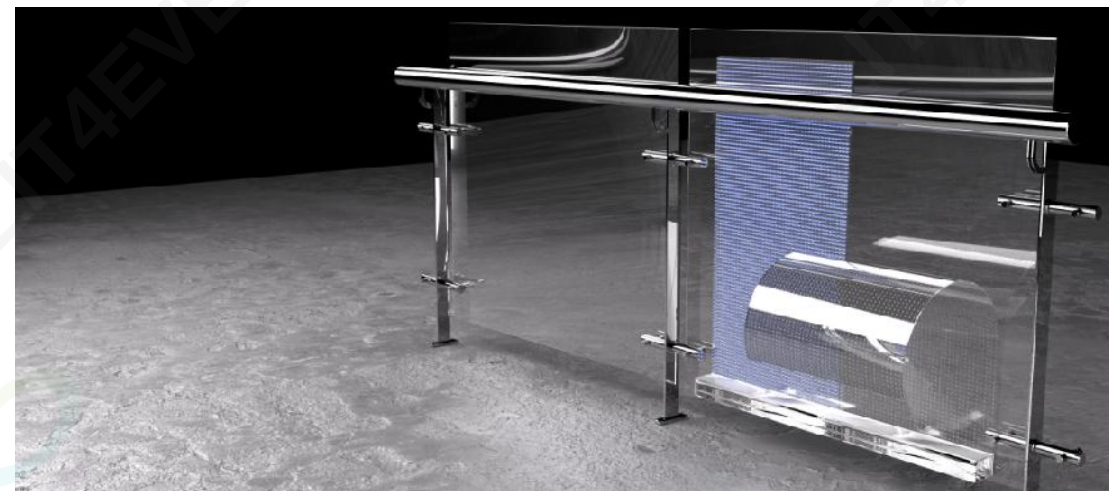
Small contrast



Easy Installation

No steel structure required, just simply stick the LED film to existing surfaces and connect the power signal.

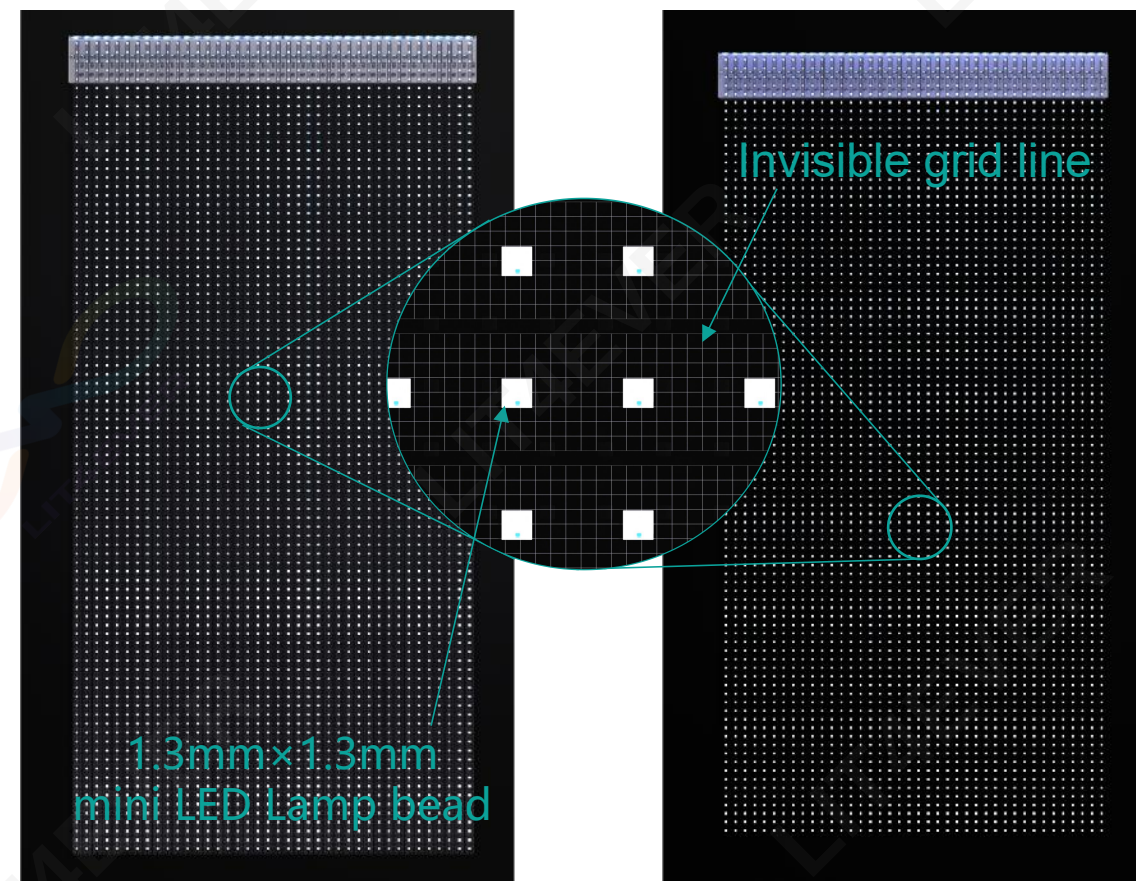
Self-developed glue filling process (The screen film comes with its own viscosity that can be directly attached to the glass surface, and the colloid has strong adsorption force. Due to the inherent characteristics of the colloid itself, the viscosity will also increase over time.)



High Transmittance

★ Ultra -high transparency, the transmittance are more than 90%.

Model	P5	P6.25	P8	P10	P15	P20
Permeability	90%	92%	92%	94%	94%	95%



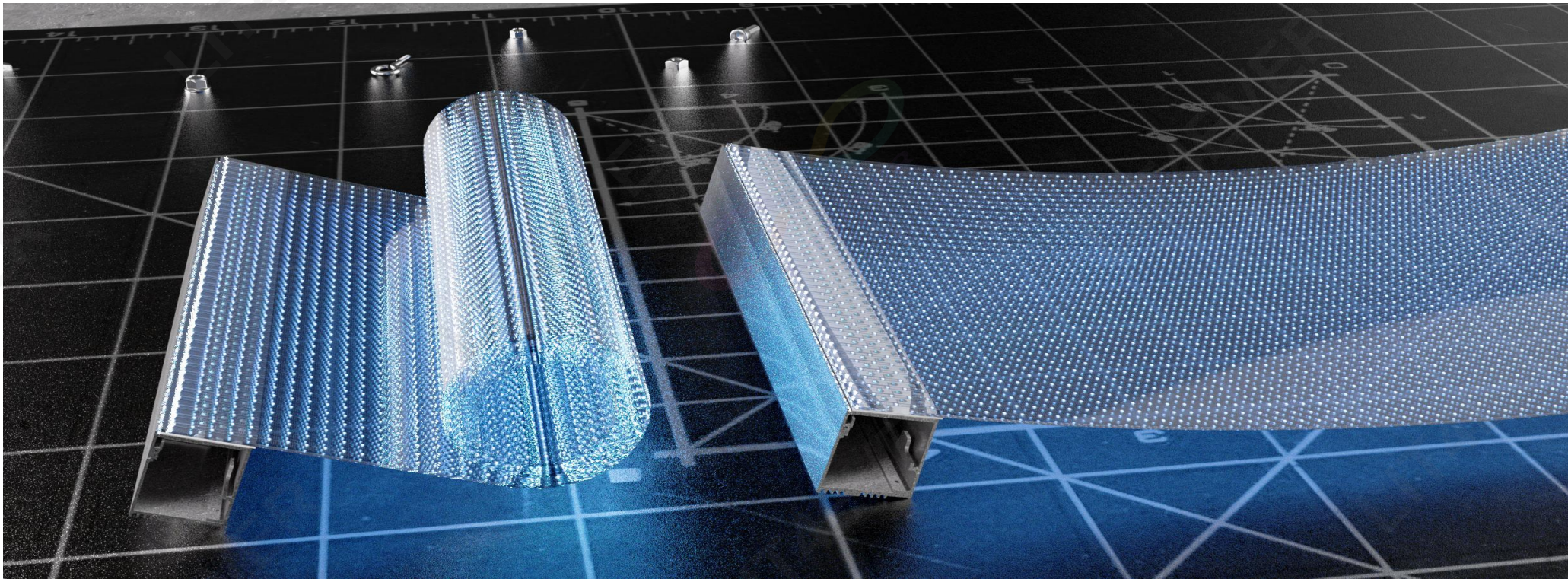
Mini LED lamp integrated with light drive, make it reaches ultra high transparency.

Use invisible grid circuit to improve its permeability



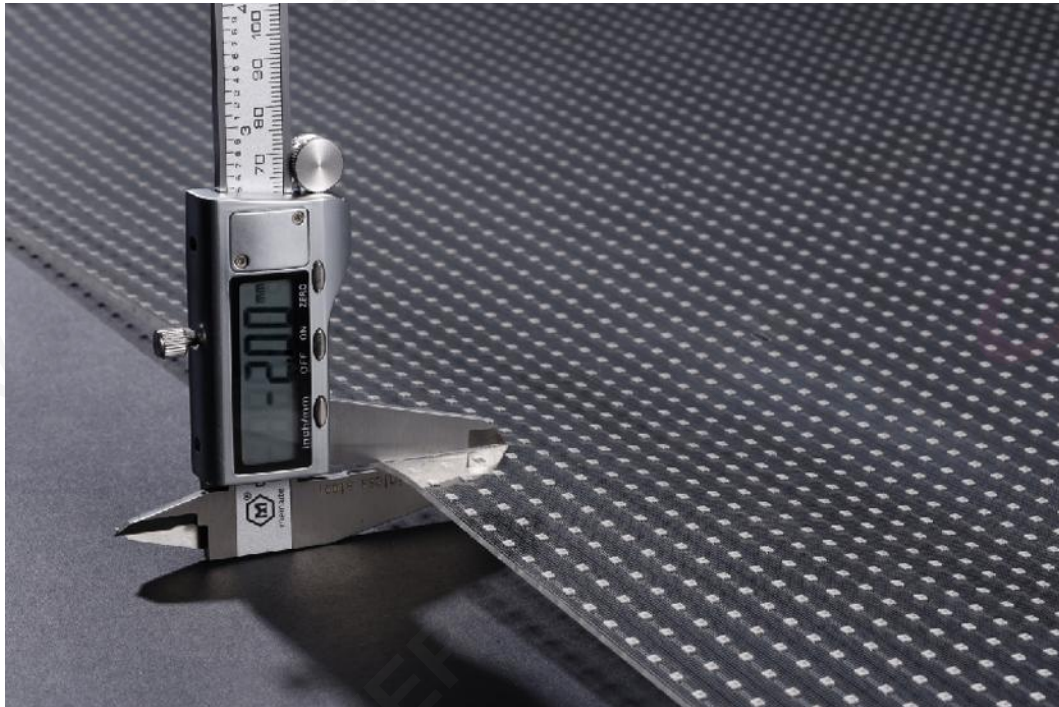
Flexible

★ Suitable for any surface

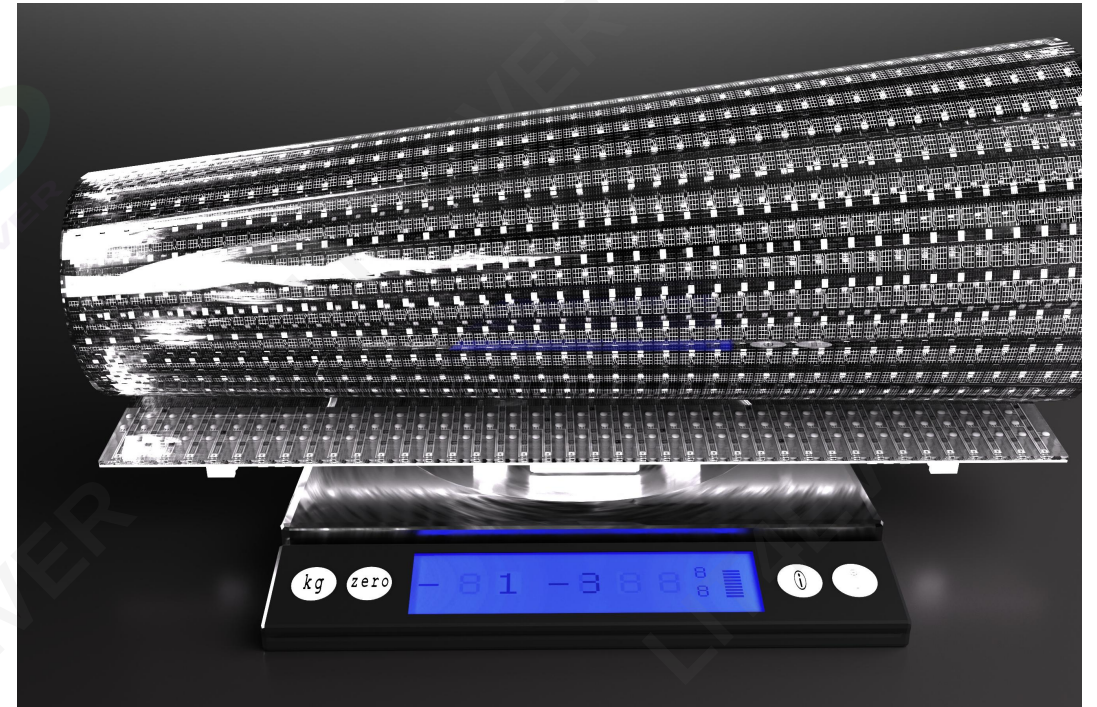


Light and Thin

★ Thickness: 2.0mm



★ Weight: 1.3KG



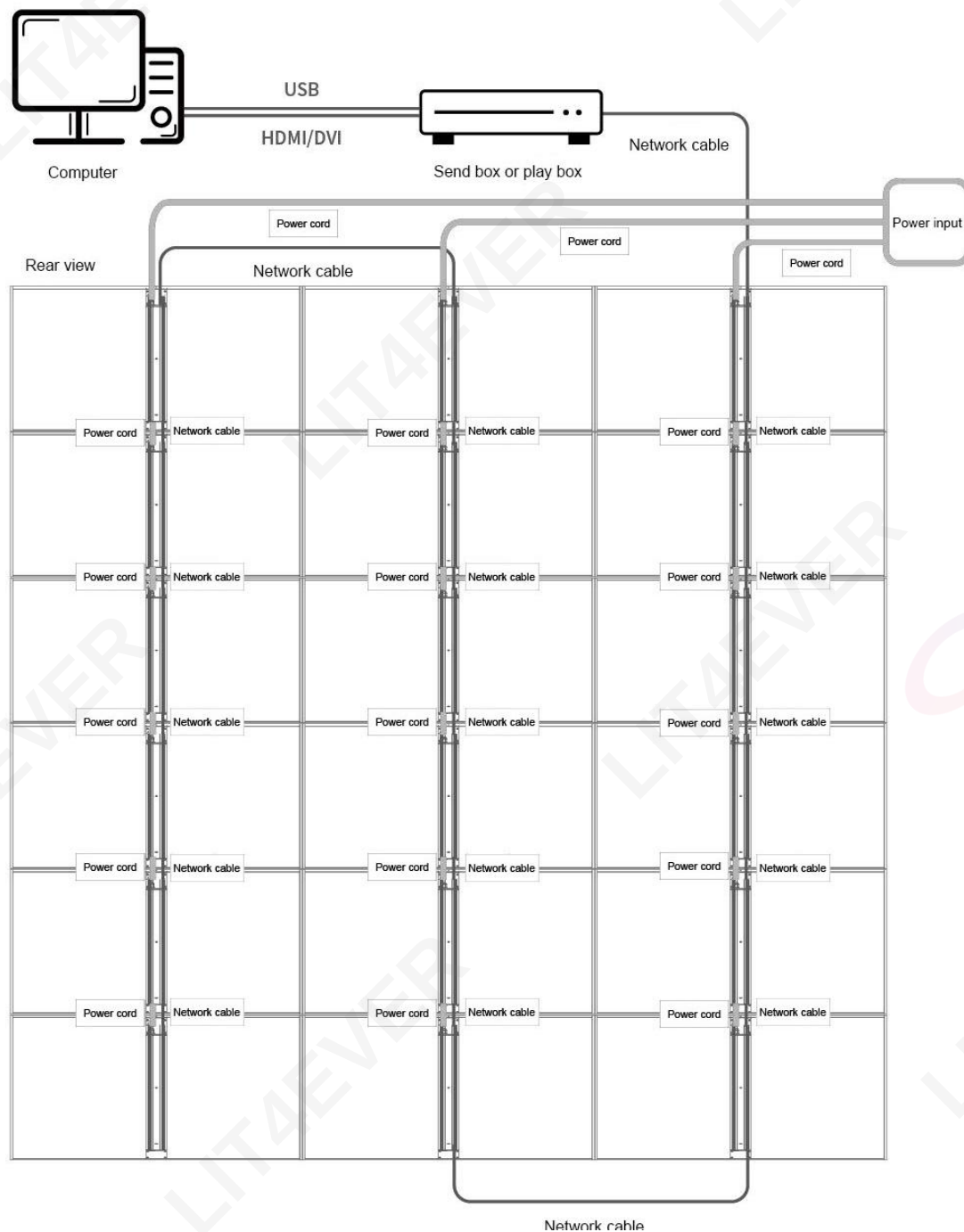
Flame retardant and UV resistant



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- Grade VI flame retardant
- Uv resistance without yellowing >5 years

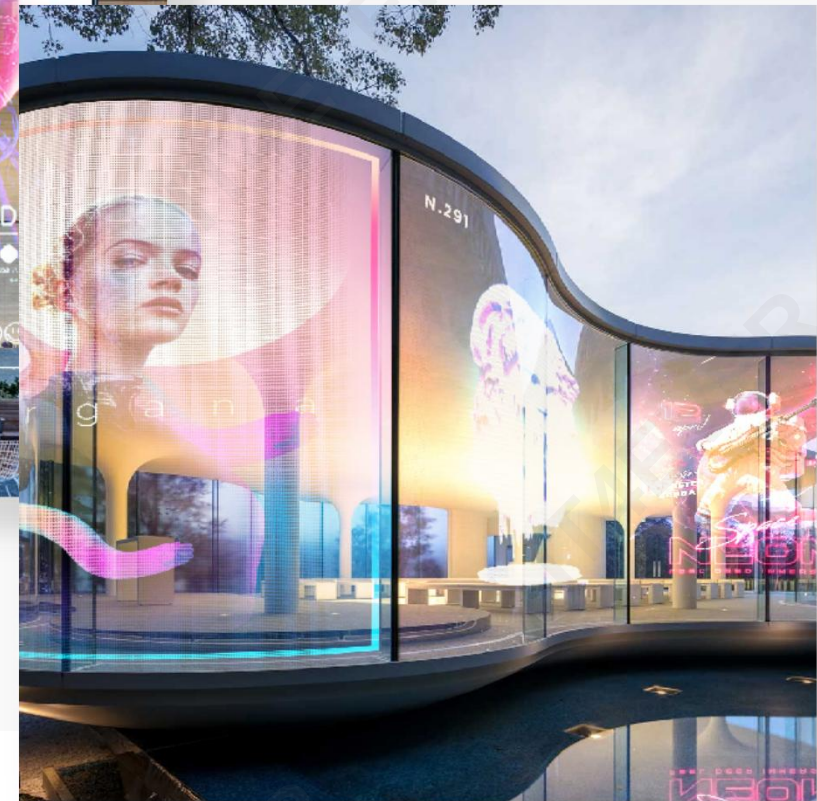
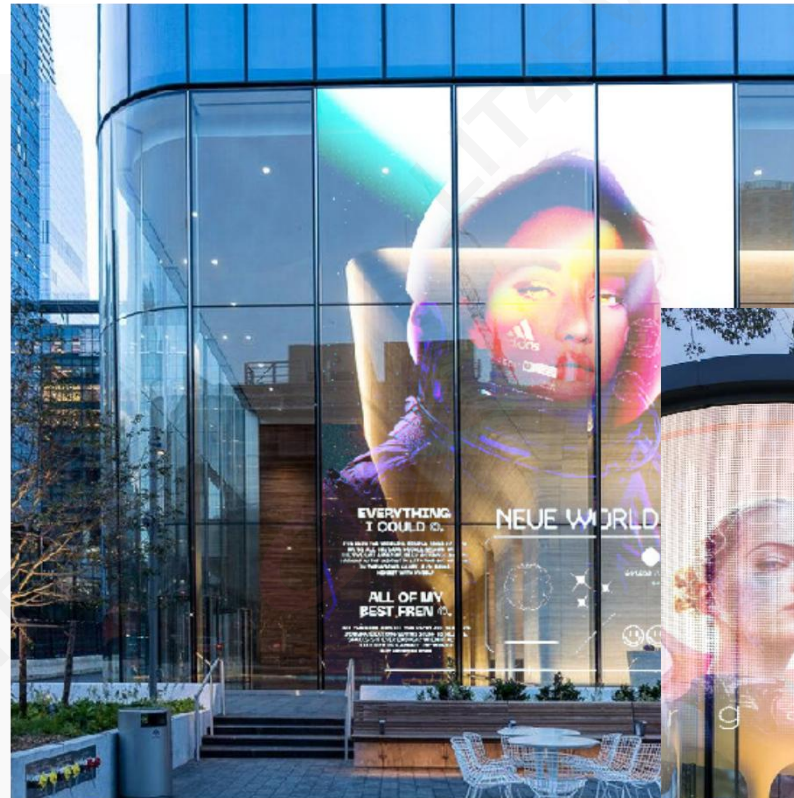




Installation diagram and wiring diagram
(synchronous and asynchronous configuration)

Application scenario - Glass curtain wall

- ★ Building glass wall
- ★ Curved glass wall



Application Scenario - Retail Store

Transparent LED display is a new type of display technology with high transparency, vivid colors and high brightness. In stores, transparent LED displays can be applied to store glass windows to attract customers' attention and improve the brand image of the store. We propose a transparent LED display in the store glass window application scheme. The solution uses transparent LED displays installed on store glass windows to facilitate stores to display advertising messages and attract customers' attention without taking up large areas of space.

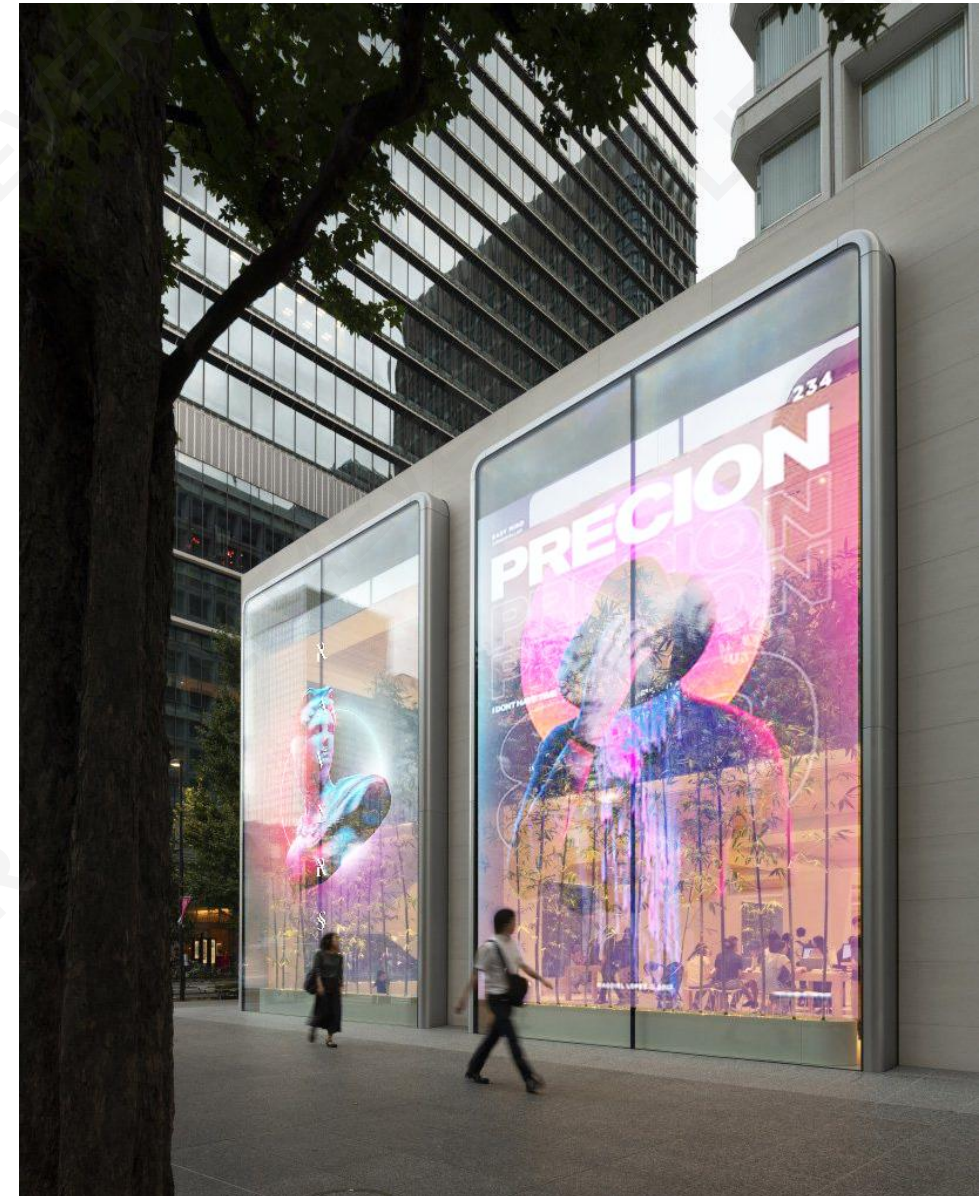
The application scenario of this solution includes the following aspects:

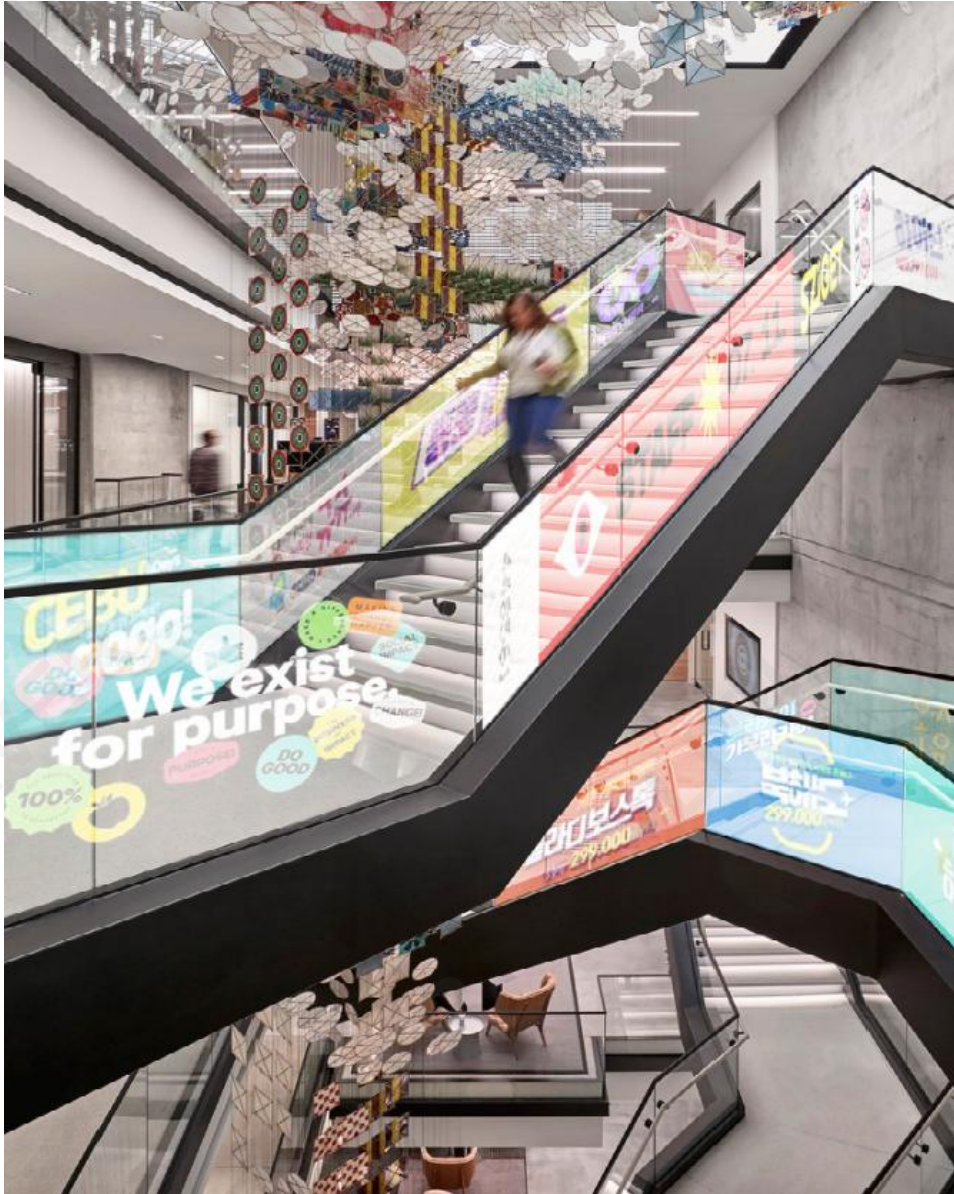
Store product display: Transparent LED display can be used to display the store's product information and promotional information, to attract customers' attention.

Brand promotion: Stores can use transparent LED displays to promote brand image and culture and enhance brand influence.

Event promotion: Stores can use transparent LED displays to promote various activities, such as new product releases and discount promotions.

In addition, the solution can realize real-time update of information and improve the timeliness of store information, as well as greatly improve the visual aesthetics and brand image of the store, making the store more attractive and modern.





Application scenario - Glass Guardrail

In shopping malls, transparent LED displays can be applied to the glass parapets of shopping malls to attract customers' attention and improve the brand image. We propose an application scheme of transparent LED display in the glass guardrail of shopping mall. The scheme uses a transparent LED display mounted on the glass guardrail in order to display advertising messages and attract customers' attention without taking up a large area of space.

The application scenario of this solution includes the following aspects:

Event promotion: shopping malls can use the transparent LED display to promote various activities, such as new product release, brand display, etc.

Shopping mall advertising: Transparent LED display can be used to display shopping mall advertising information, including the latest special offers, brand promotion, etc.

Navigation instruction: shopping malls can display the map and related information of the mall on the transparent LED display to facilitate customers' navigation and visit.

Application scenario - Glass Escalator

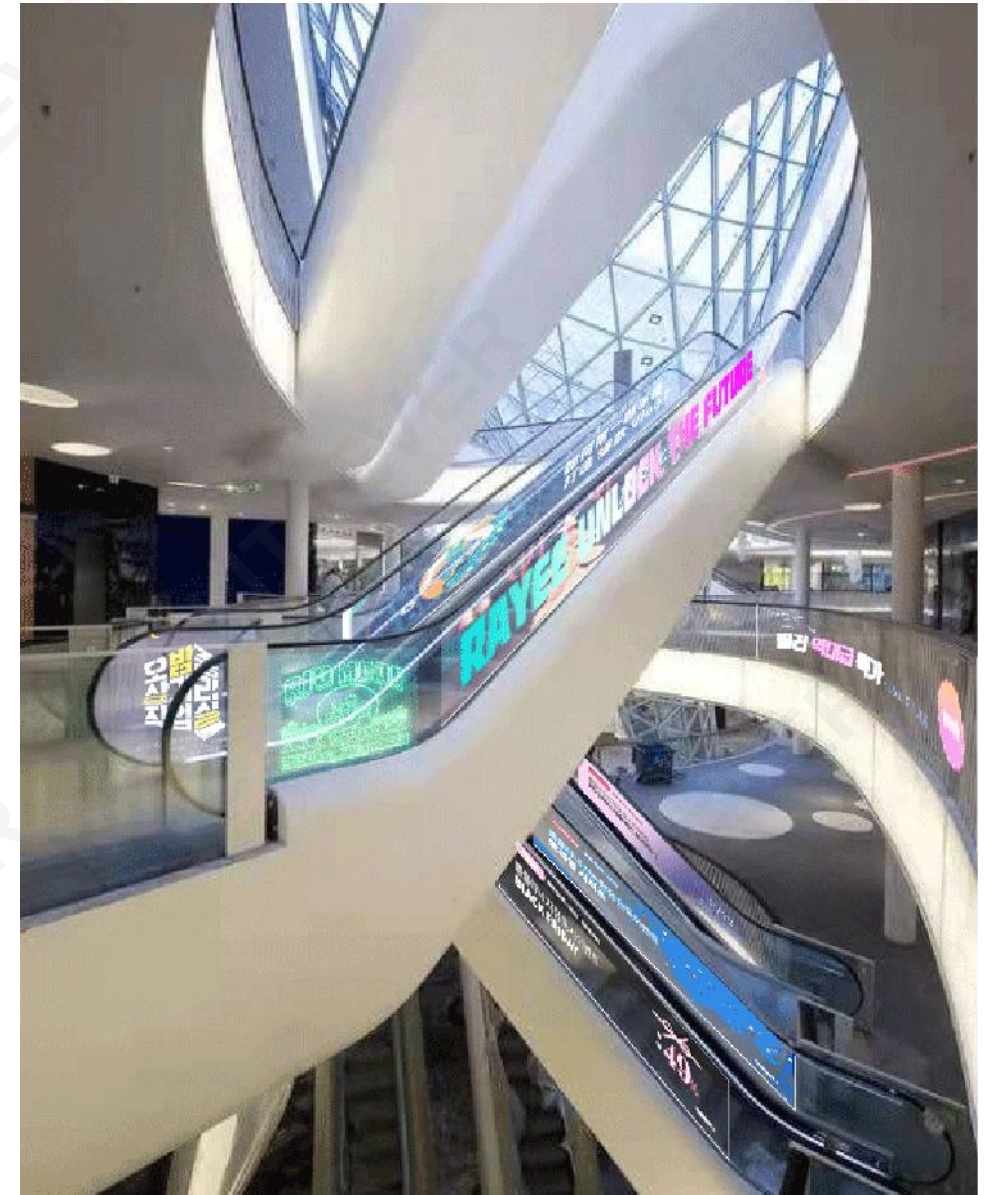
In the escalator, the transparent LED display can be used to display a variety of information and advertising, making it more convenient for passengers to understand the elevator information and obtain useful information while taking the elevator. We propose an application scheme of transparent LED display in escalator. A transparent LED screen is installed on the handrail of the elevator, so that passengers can get useful information without affecting the transparency of the elevator.

The application scenarios of this solution include the following aspects:

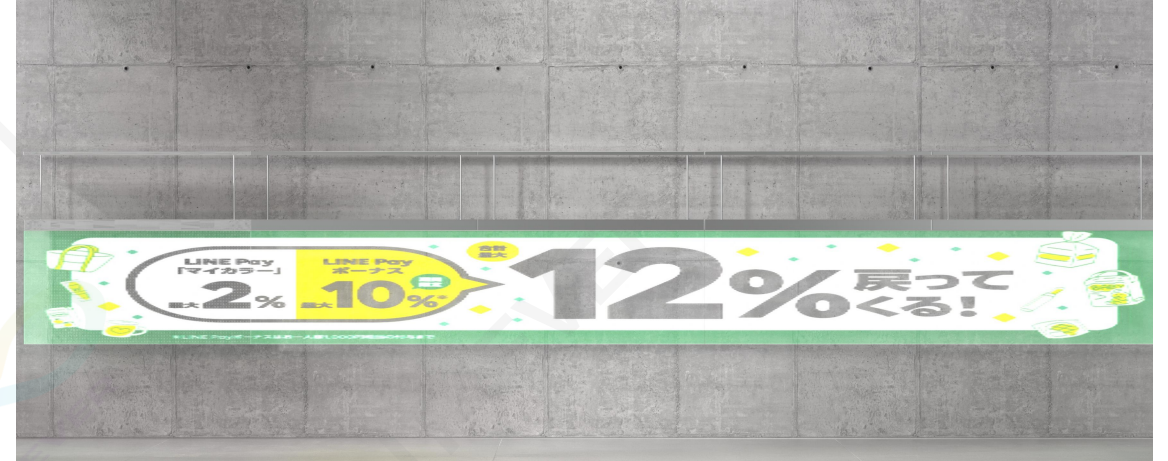
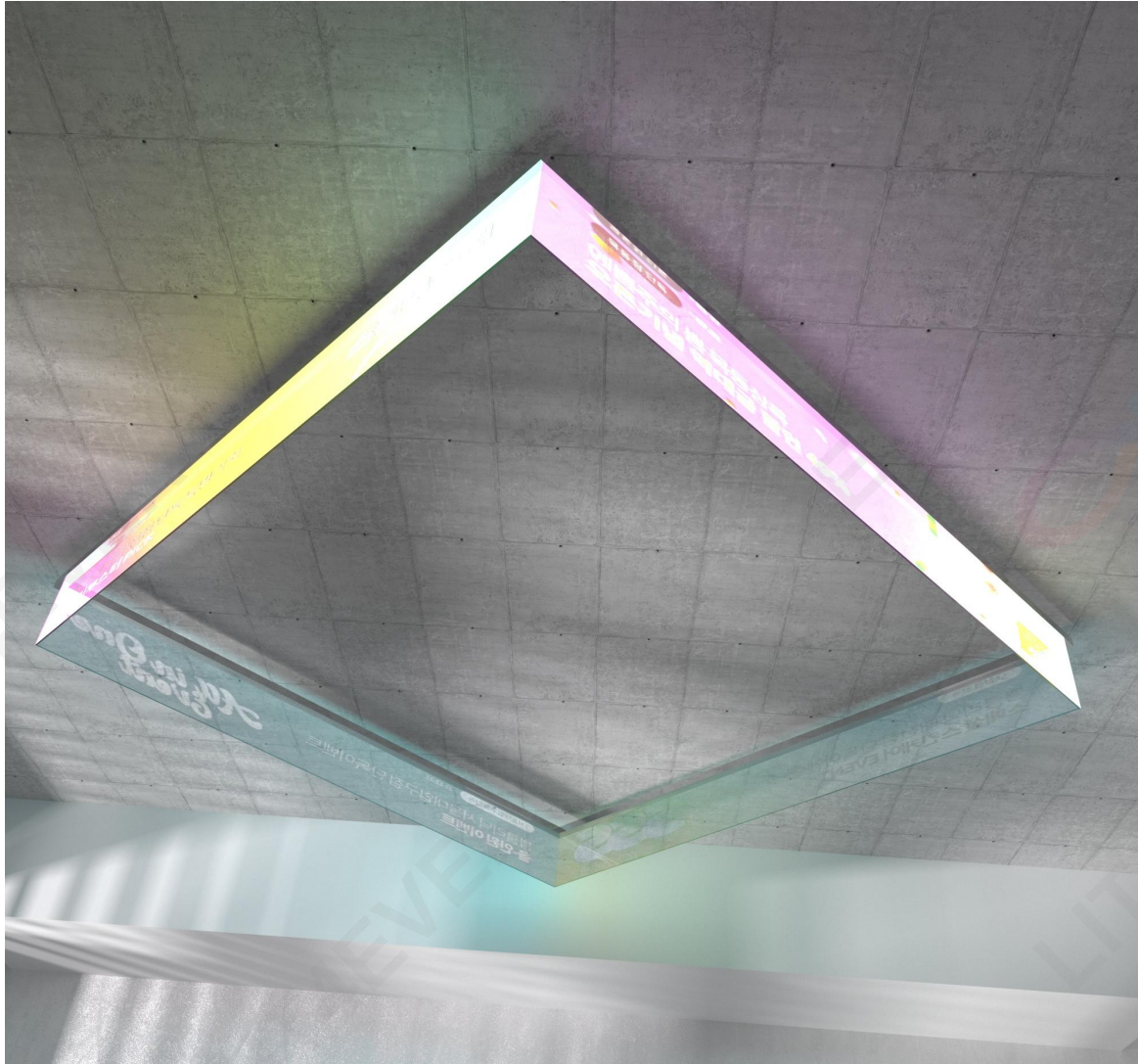
Elevator running status display: Transparent LED display can be used to display the running status of the elevator, such as running speed, current floor, stopping floor and other information.

Advertising display: Transparent LED display can be used to broadcast advertisements, such as advertisements of the business on the floor where the elevator is located or relevant social welfare advertisements, etc.

Other information display: Transparent LED display can also be used to display other information, such as weather forecast, clock, etc.



Application Scenario - Others





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