



P6 LED Flexible Transparent Film Display module 136*64 Pixel 32*15in(816*384mm)

Item Code: LED-DYB-JH-P6



FOB Price: ???,142 712/?????????

Mini Order: 1 ????????

Shipping Weight: ★★★★★

Average Rating: 7.6lb (3.44kg)

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Overview

Features

- 1.LED
light drive in one, independent research and development, high reliability, mini LED device, industry leading
- 2.High transmittance
The transmittance is more than 90%, which does not affect the glass daylighting
- 3.Easy to install
without steel structure, just stick the thin screen slightly and connect the power signal
- 4.AB version
- 5.Flexible
for any surface
- 6.Light and thin
as thin as 2.5mm, as light as 5kg/?
- 7.UV resistance
5~10 years can ensure no yellowing
- 8.Flame retardant
flame retardant grade V1.

Application

Application scenario - glass curtain 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.

Activity 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:

Activity 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 - handrail elevator

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.

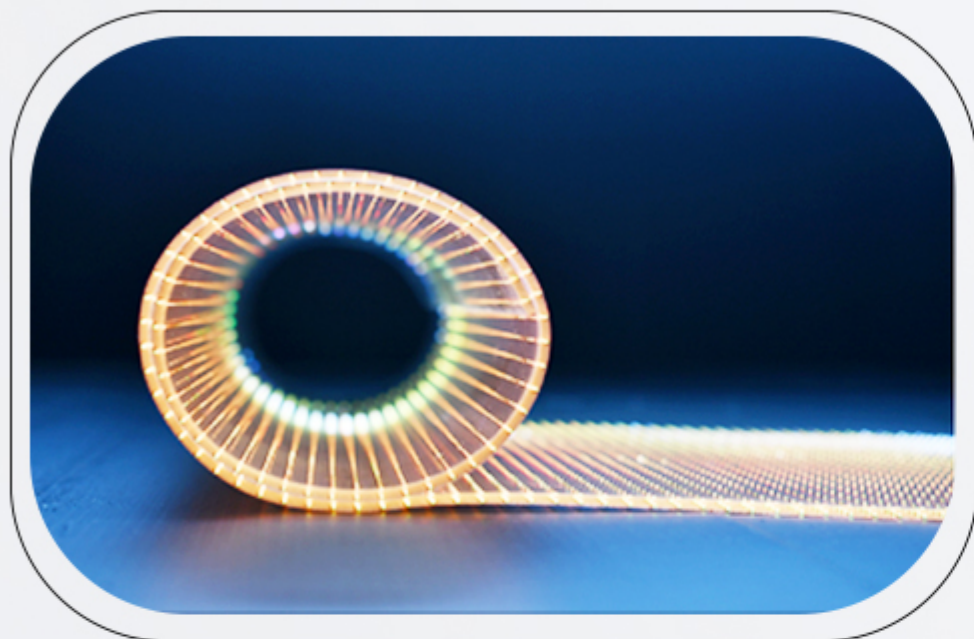
The application scenarios of this solution include the following aspects:

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.

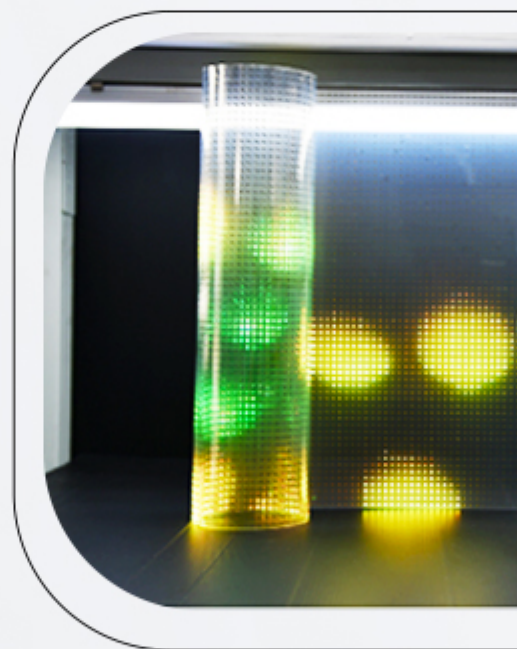
Details



Independent r
development, k

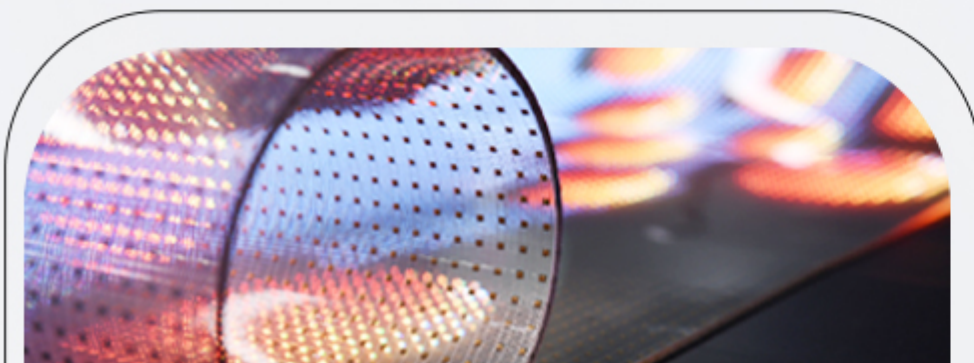
Plane display ►

Colorful and transparent



◀ **Flexi**

Break throug



LED

light drive in one,
independent research
and development, high
reliability, mini LED
device, industry leading

High transmittance

The transmittance is more
than 90%, which does not
affect the glass daylighting

Easy to install

without steel structure, just
stick the thin screen slightly
and connect the power signal

Flexible

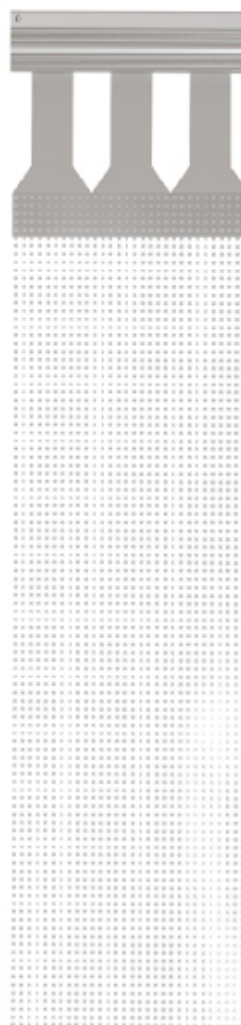
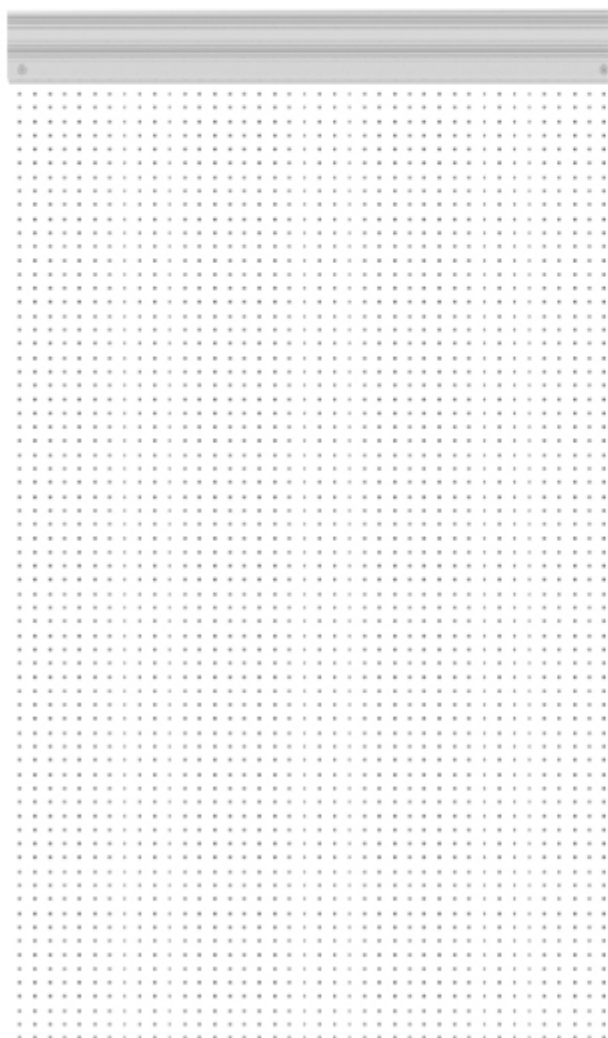
for any surface

Light and thin

as thin as 2.5mm, as light
as 5kg/m²

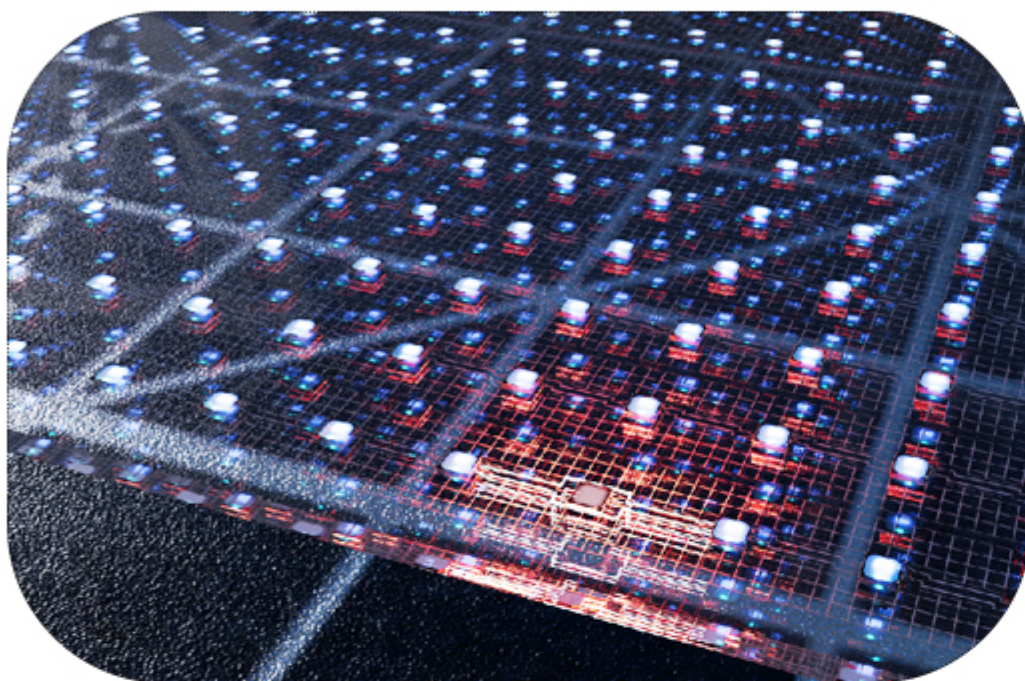
UV resistance

5~10 years can ensure
no yellowing



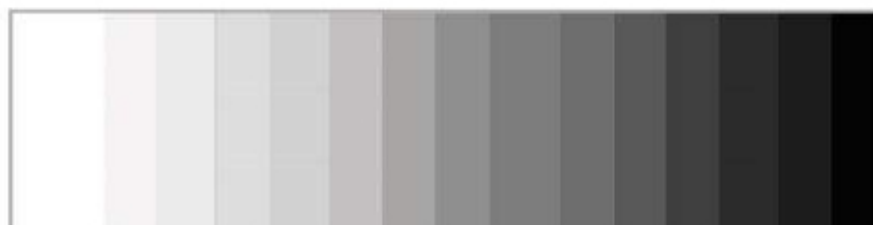
Mini LED

Model:Ree1313/1515/2222



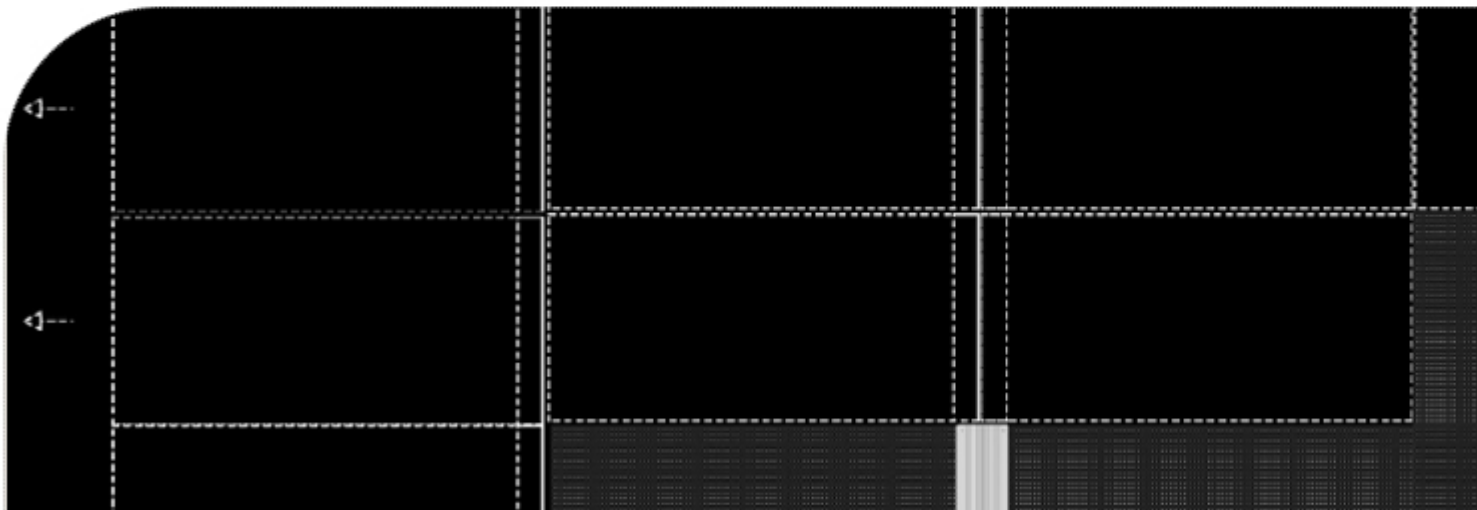
1. Breakpoint

The combination of
drive, independent
development, and
industry leading

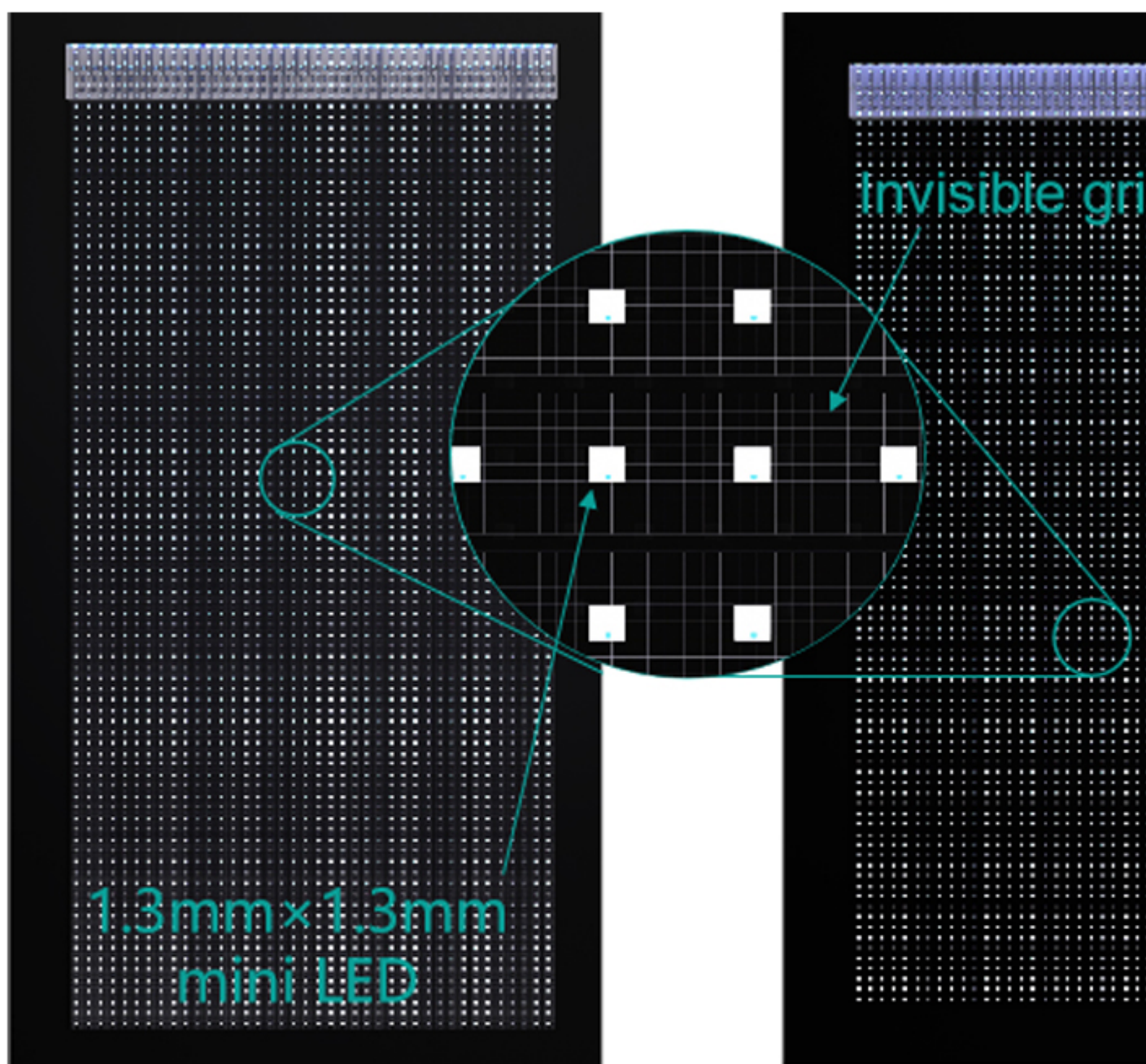


No steel structure is required, just stick the thin screen slightly and com

Self-developed glue filling process (the screen body with its own vis
attached to the glass surface, with strong colloid adsorption, and th
increase with the passage of time due to the inherent characteristics

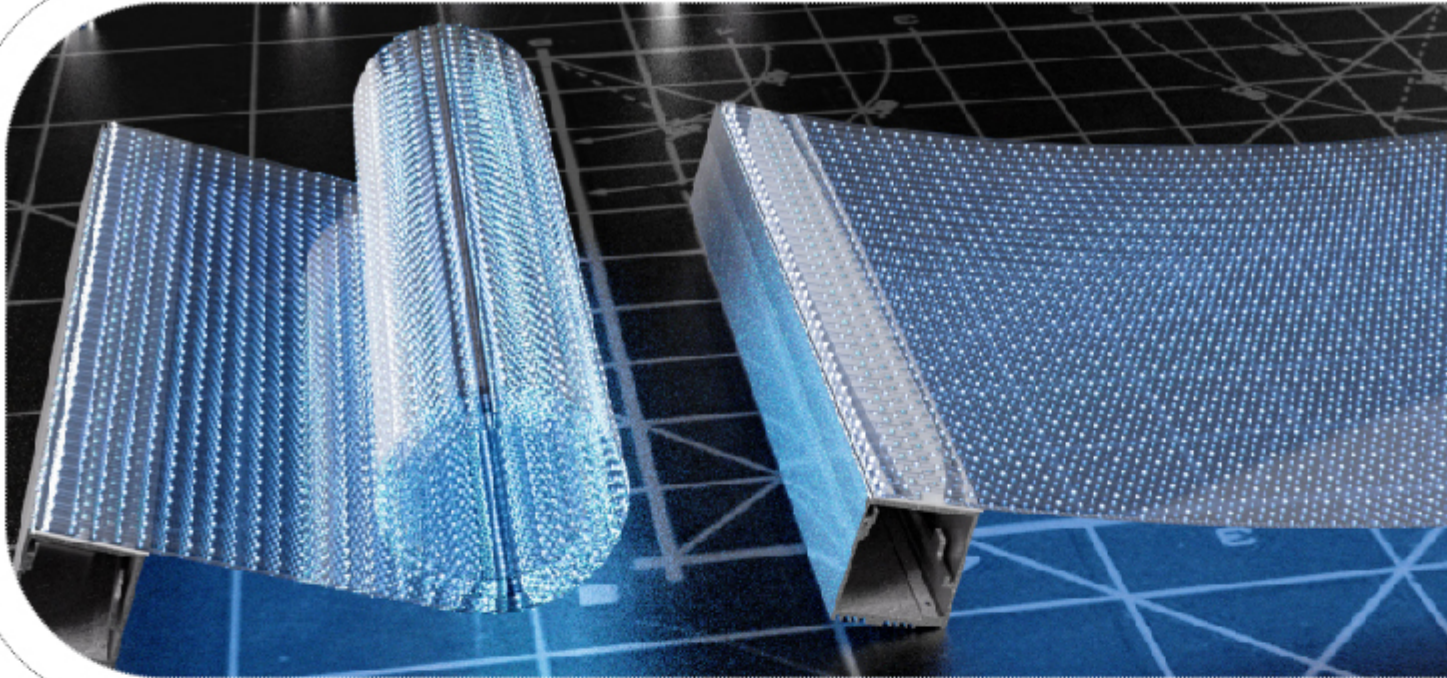


* The transmittance is more than 90%, which does not affect the



Use the integrated MiniLED lamp beads to improve its own permeability

Use invisible grid to improve its permeability

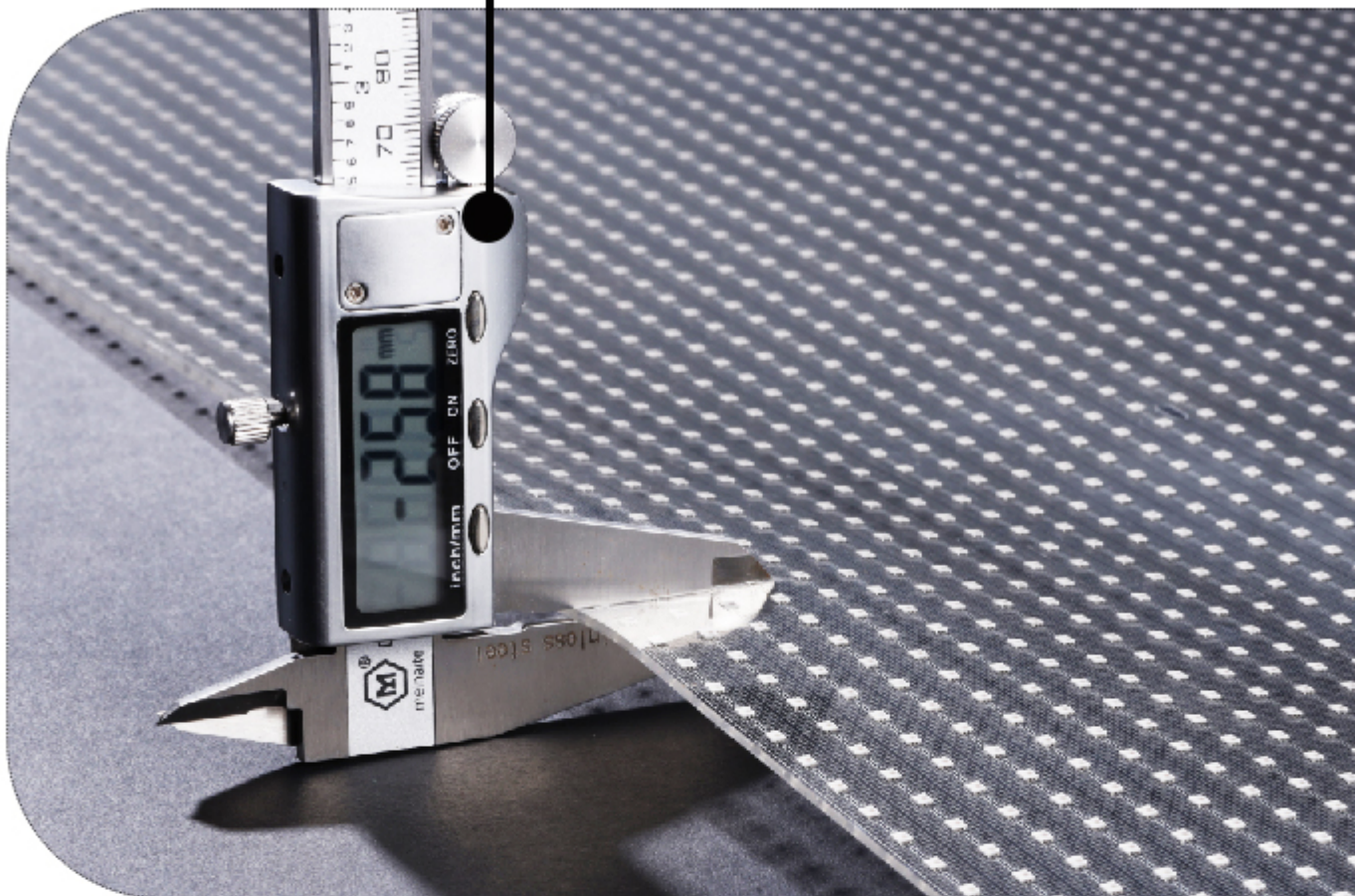


▲Applies

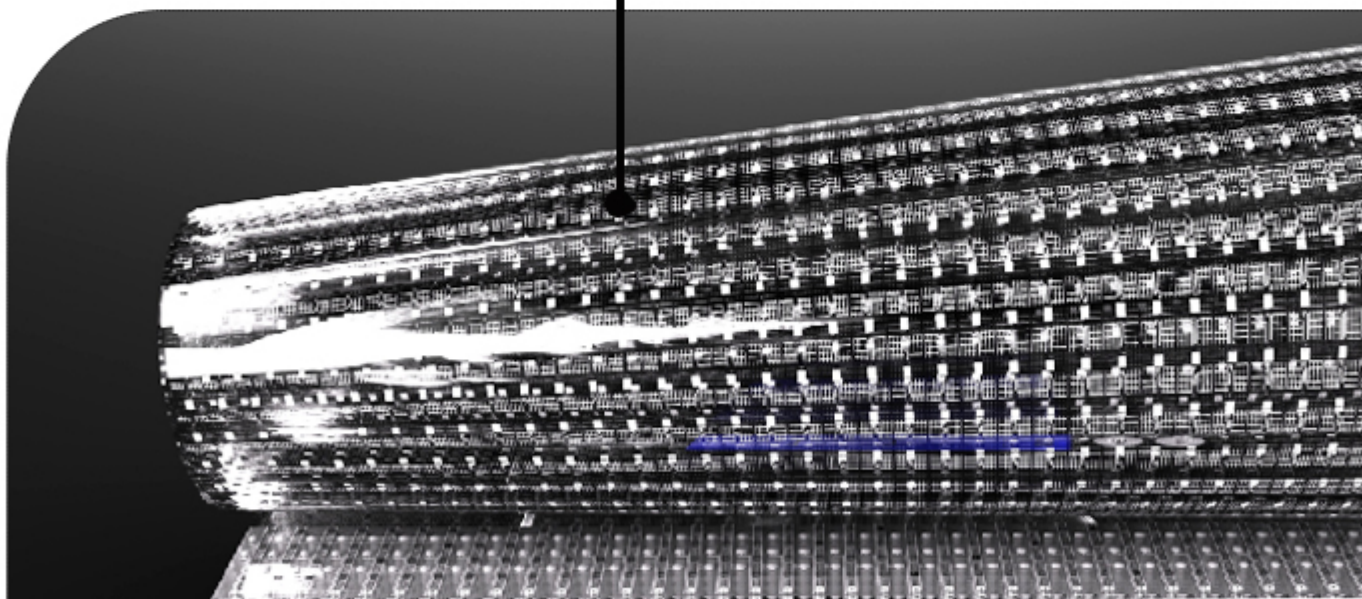
▲Fig. 1 R
module o
circle

▲Surfac

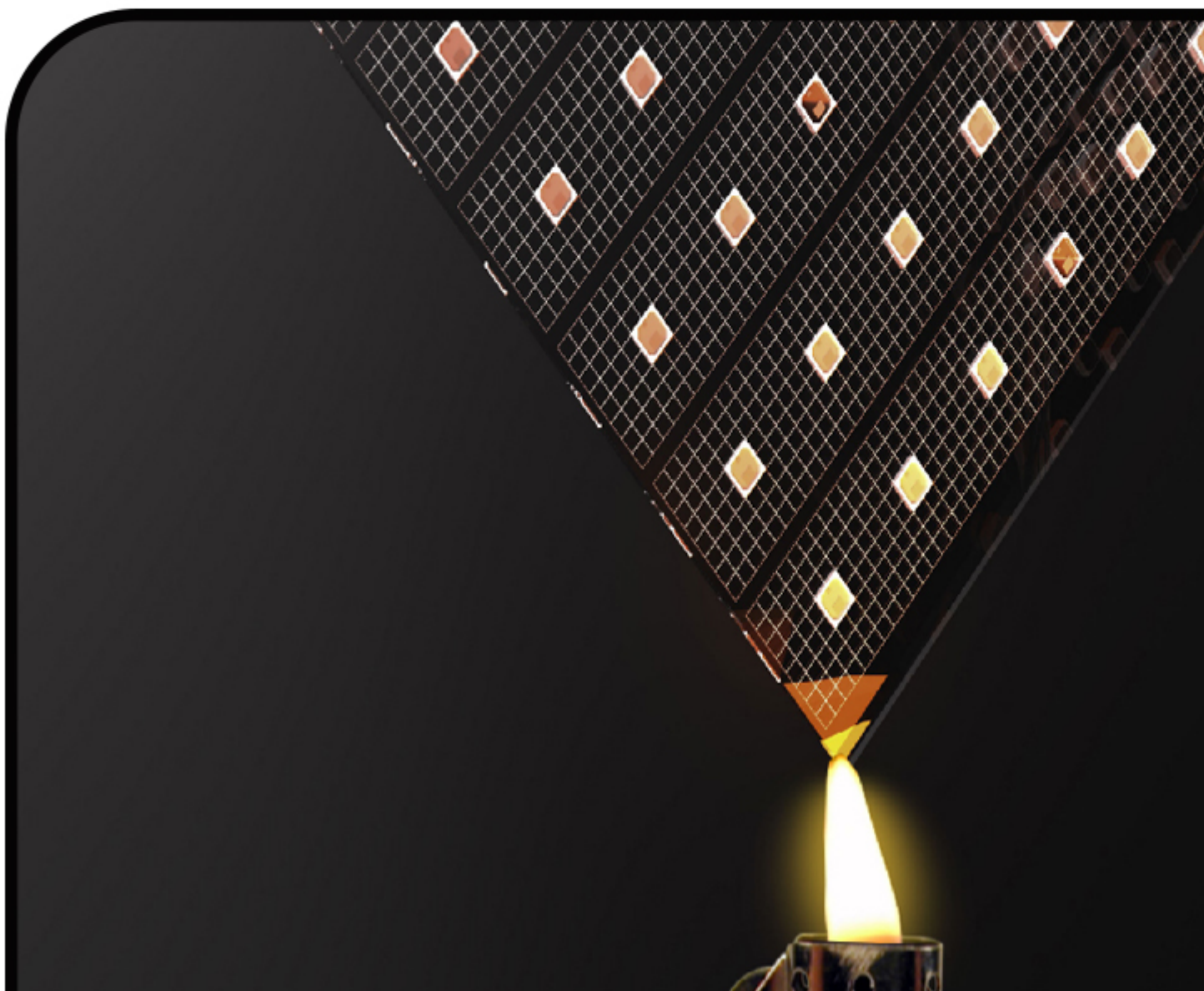
● Thickness: 2.5mm

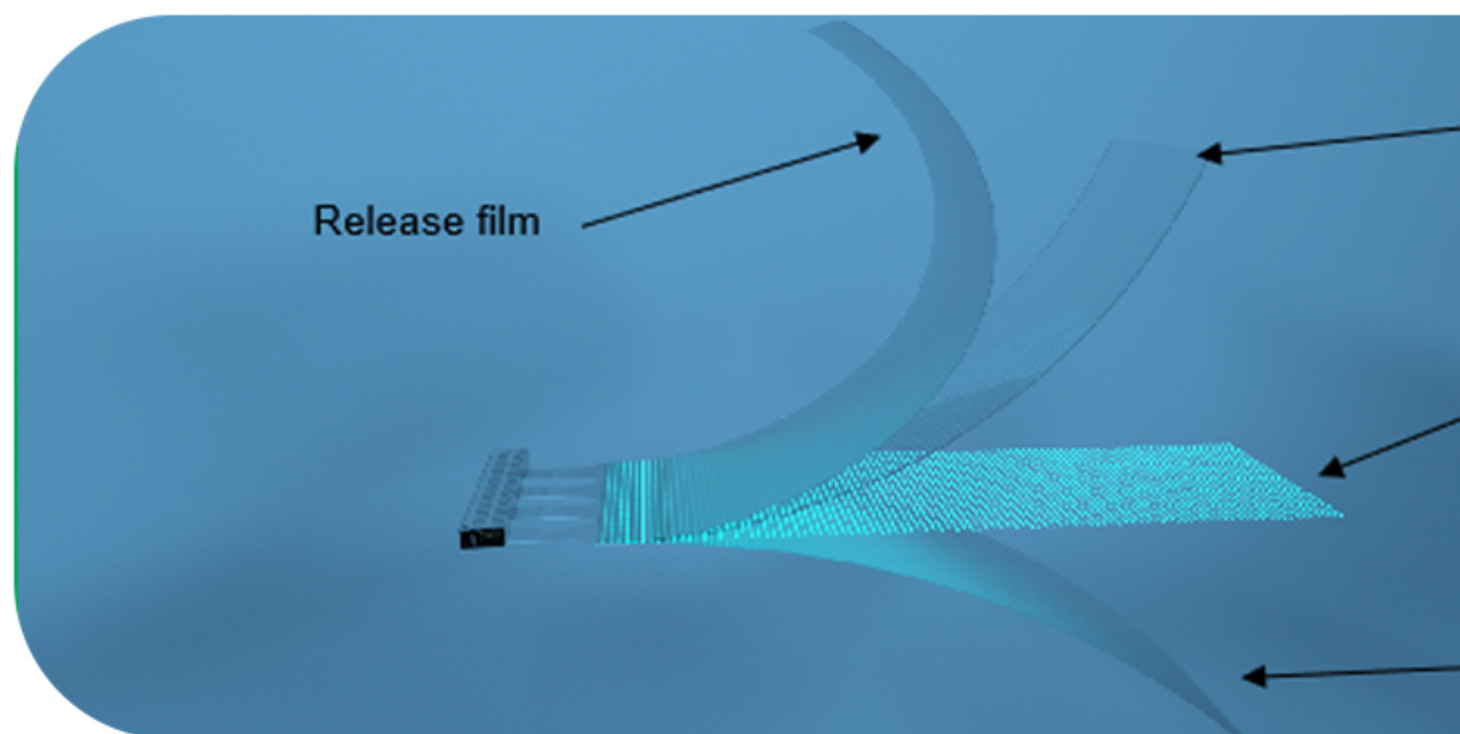


● Weight:

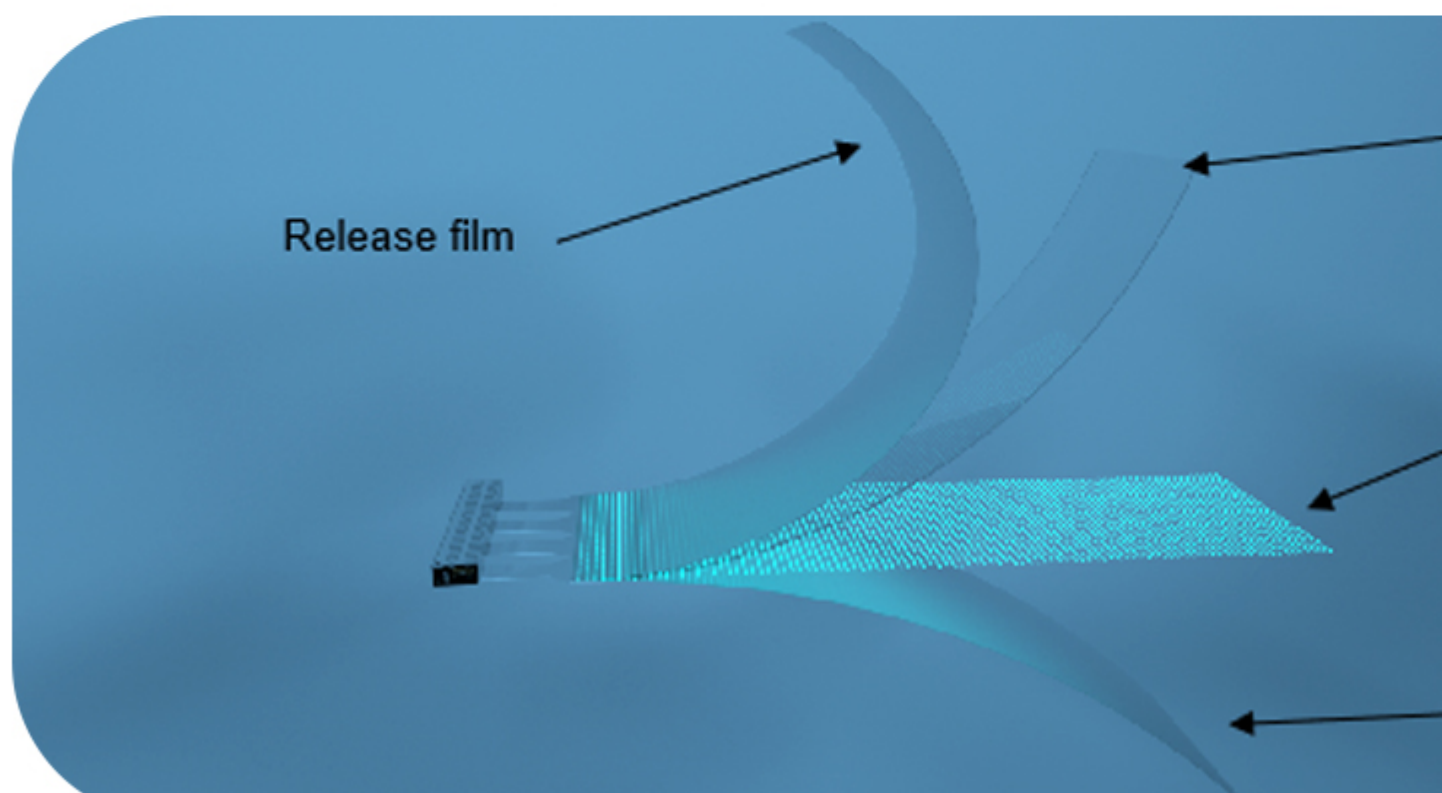


- Grade V1 flame retardant
- Uv resistance without yellowing >8





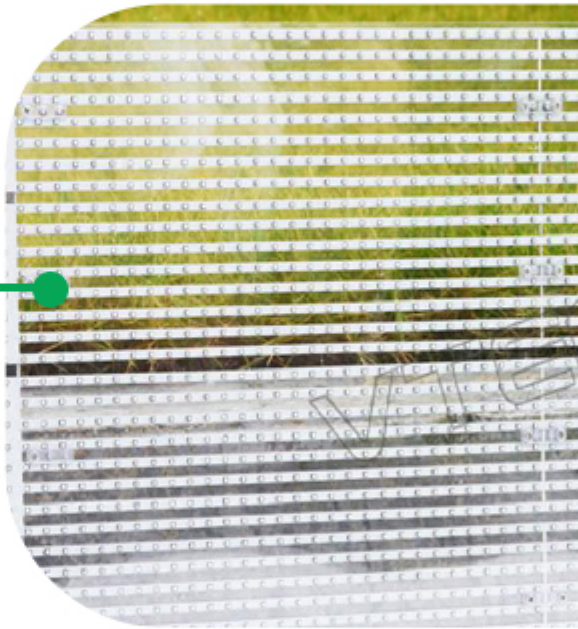
Hard connection





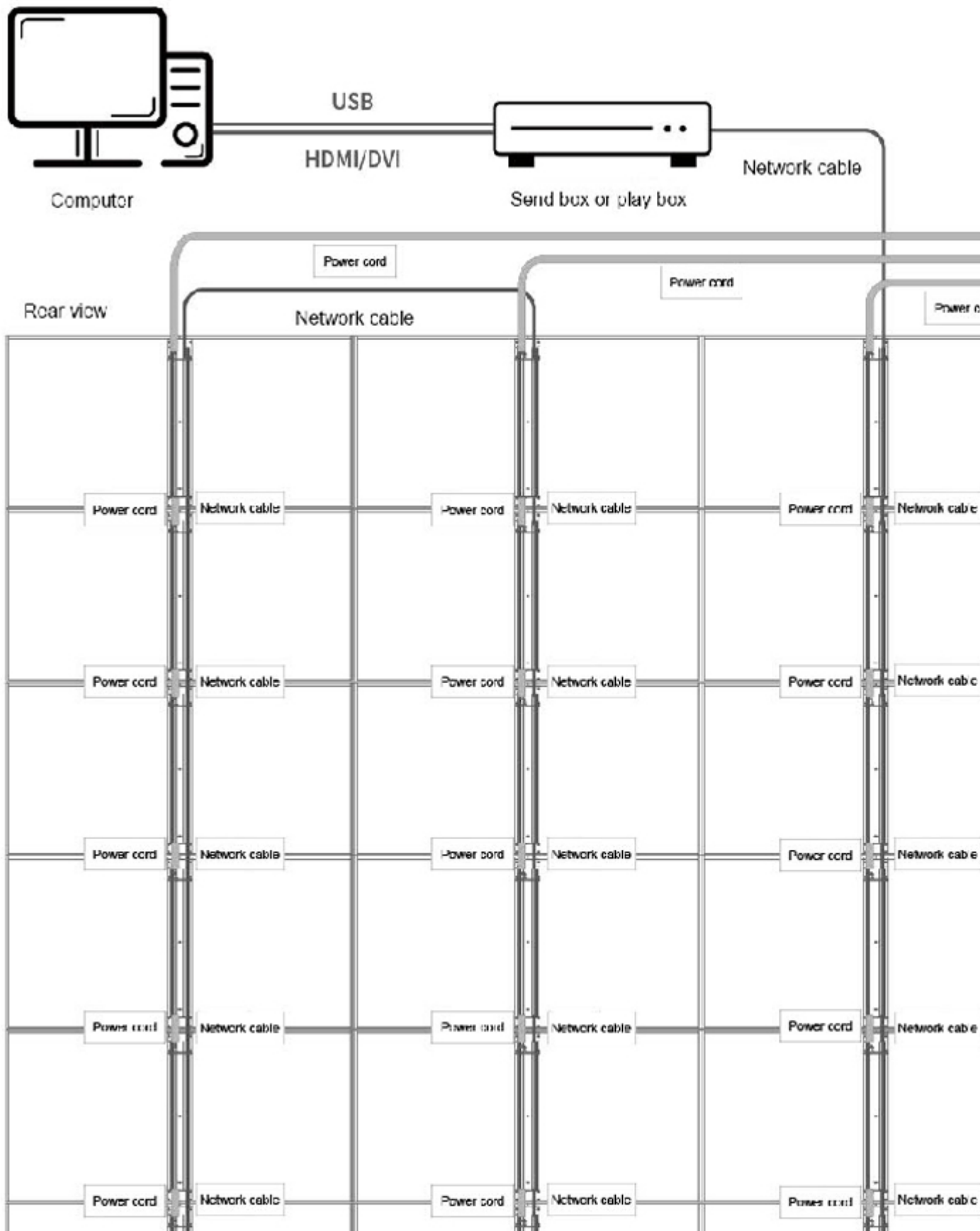
our p

Other's products



Other's pro

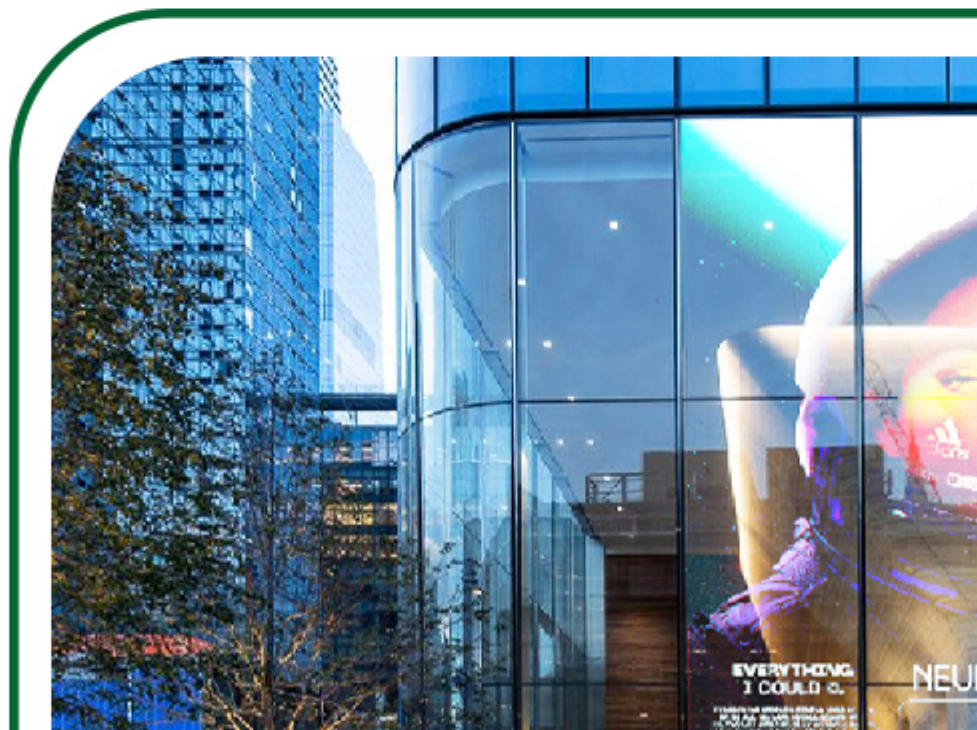
Installation diagram and wiring diagram (same as asynchronous configuration)





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g

Picture of glass
curtain wall of
the building



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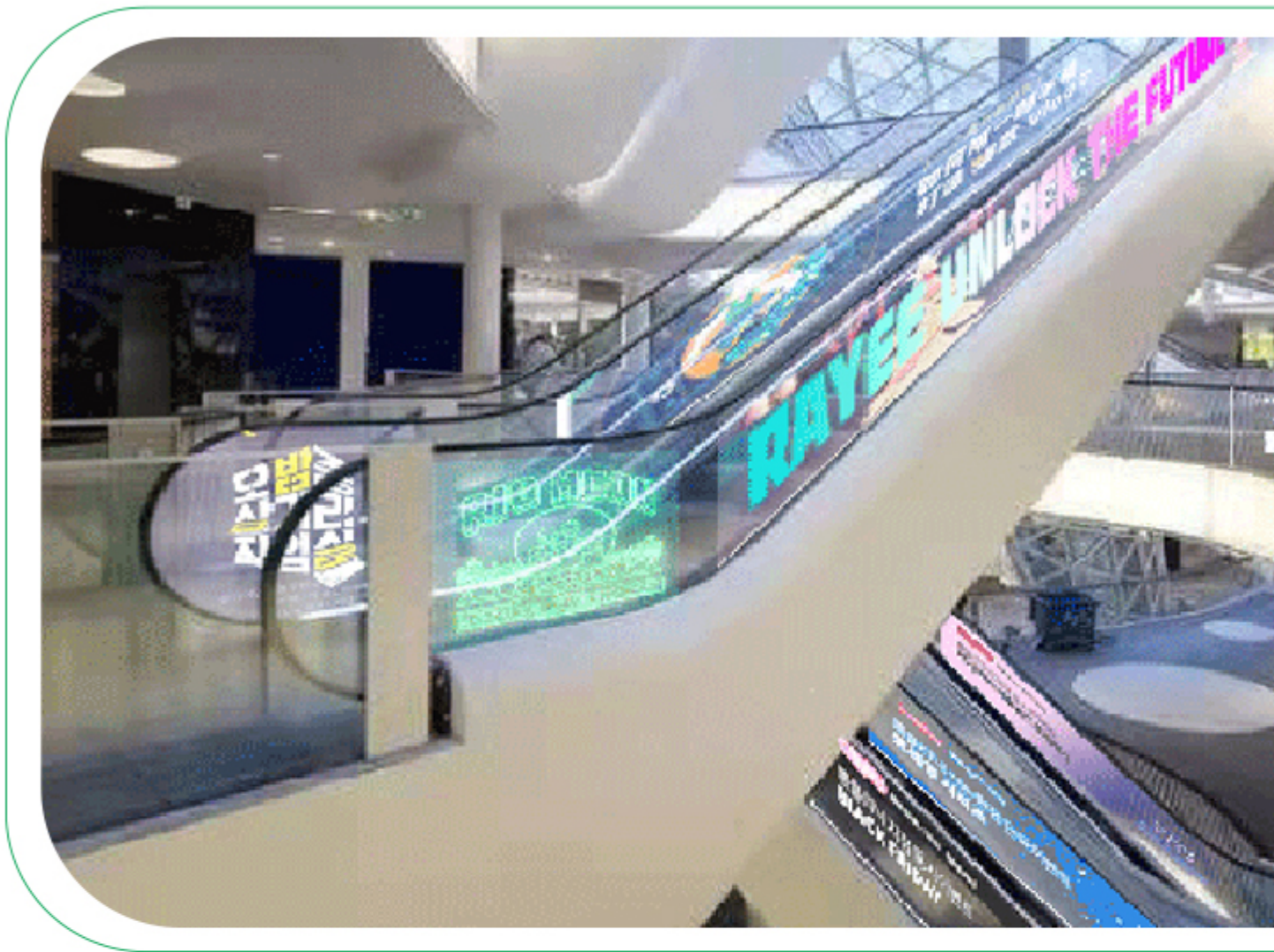


Application scenario - glass guardrail



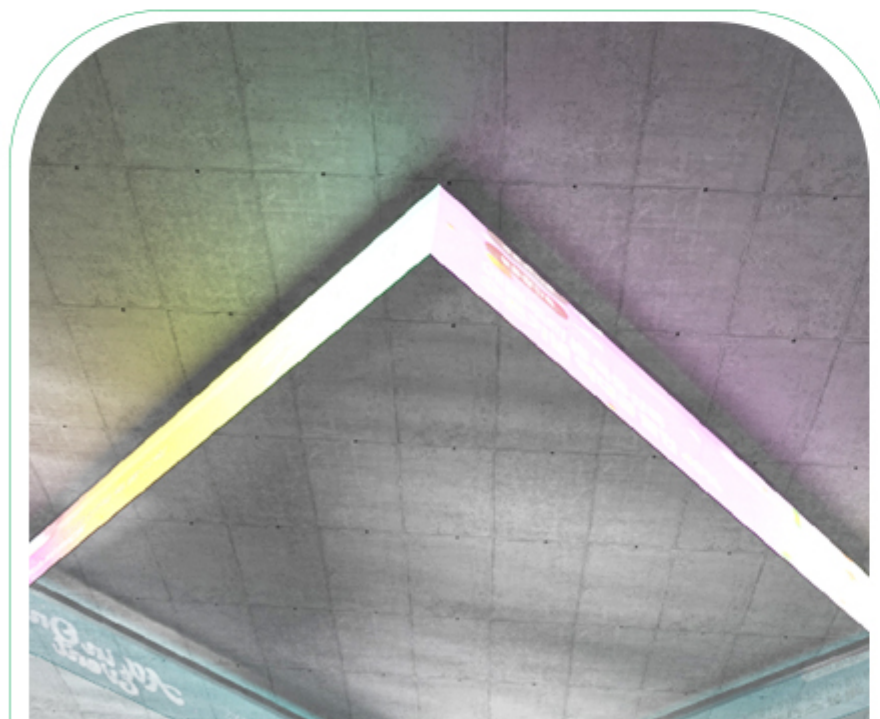
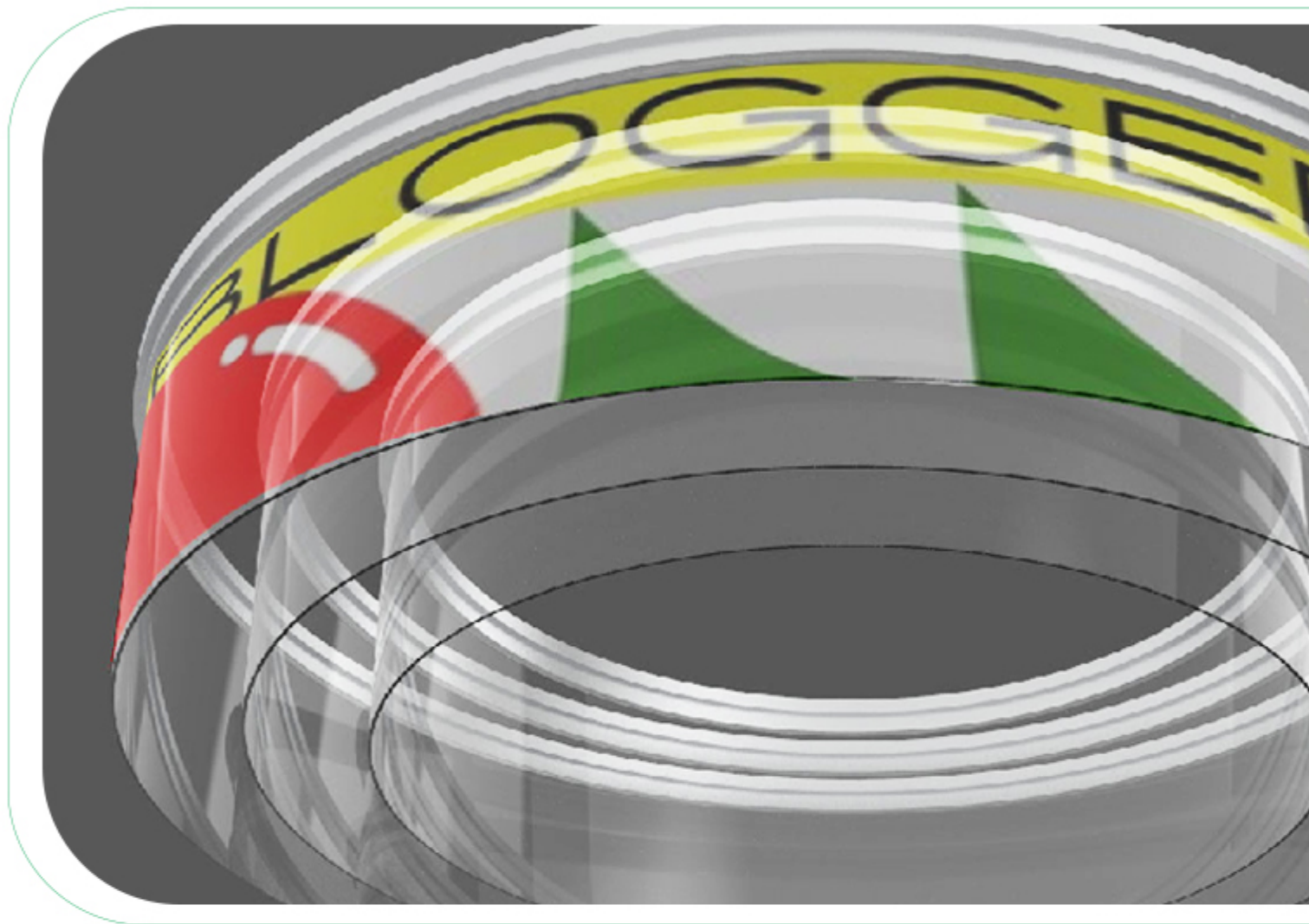
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The application scenarios of this solution include the following:
Elevator running status display: Transparent LED display can be used to display the running status of the elevator, such as running speed, current floor and other information.

Application Scenario - Others





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