

Lumination Sheet Dynamic Light Poster

SHANGHAI VIBGYOR INDUSTRIAL CO.,LTD

2024

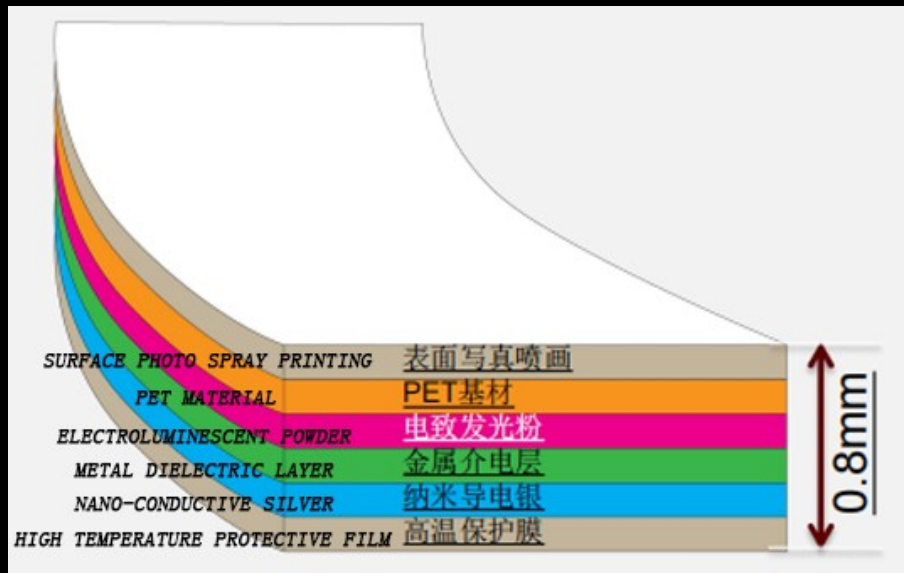
The product is remarkably thin and lightweight, designed for easy installation and convenient disassembly. It boasts a high degree of reusability and features low carbon emissions, energy efficiency, and environmental friendliness. Additionally, it emits soft, UV-free light, comes in a wide array of colors, and has a long lifespan. Its unique, innovative, stylish, and dynamic effects set it apart from traditional point or line light sources, offering a uniform surface illumination.

This light source is not only gentle on the eyes, free from harmful glare, but also flexible and can be cut into any intricate shape. Consequently, it is highly effective for both indoor and outdoor advertising applications.

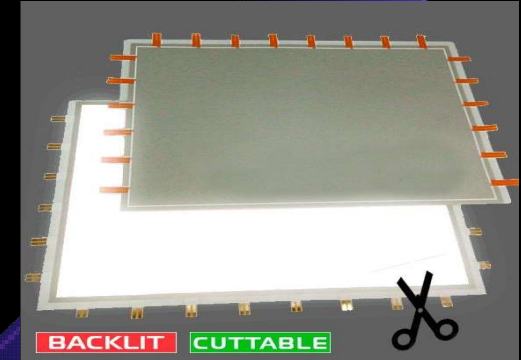


Structure

Luminescence principle



Cuttable/Variou Shape



Flexible and Rollable



Pressure-Resistant
Durable Underfoot



Application

Holiday Applications

Features: The most notable characteristic is its low cost, along with relatively high initial brightness.

Application Range:

Often used as disposable products or short-term application items that enhance festive atmospheres, such as clothing, hats, masks, packaging boxes, gift boxes, and more.

Lifespan: No warranty is provided, and the lifespan is short, typically lasting only a few dozen hours.

Advertising Applications

Features: The primary distinction from holiday applications is its suitability for long-term use.

Application Range:

Commonly used for posters, large displays, roll-up banners, vehicle advertisements, and car wraps.

Lifespan: Comes with a 6-month warranty, with an average usage time of 3,000 to 6,000 hours.

Industrial Applications

Features: The key differences between industrial-grade and advertising-grade materials lie in their quality, lifespan, performance, and acceptance standards.

Application Range:

Commonly utilized in industrial equipment, exhibition hall feature walls, and road signage.

Lifespan: Comes with a 1-year warranty, typically lasting between 10,000 to 20,000 hours.

Vehicle Applications

Features: Involves more stringent production processes, requiring waterproofing, UV resistance, and anti-aging properties.

Application Range:

Commonly used in special vehicles such as construction vehicles, fire trucks, police cars, and other specialized applications. It can also be applied in automotive manufacturing.

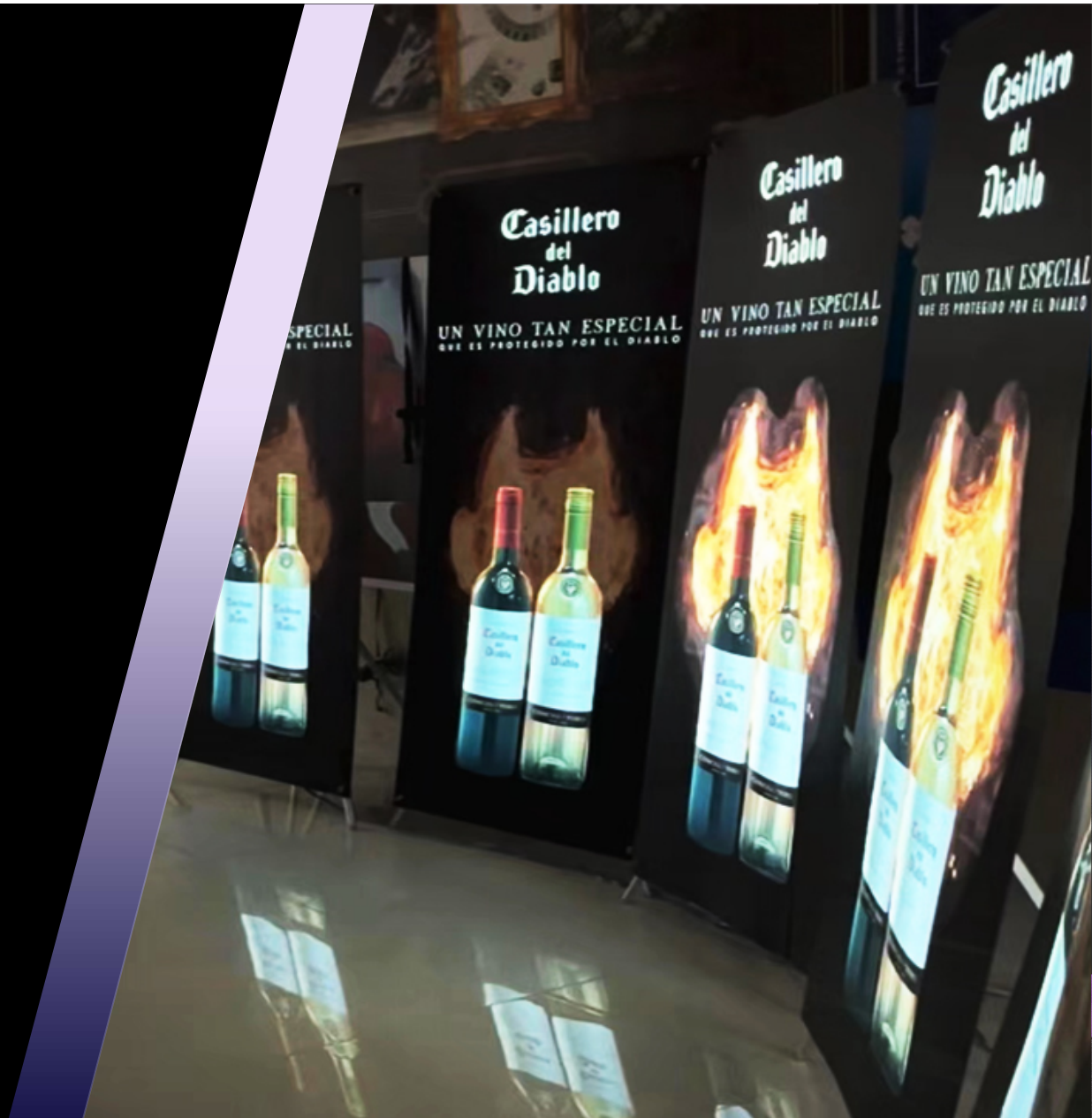
Lifespan: Comes with a 5-year warranty, with an average lifespan of 10,000 to 20,000 hours.

Holiday Applications

Features: The most notable characteristic is its low cost, along with relatively high initial brightness.

Application Range: Often used as disposable products or short-term application items that enhance festive atmospheres, such as clothing, hats, masks, packaging boxes, gift boxes, and more.

Lifespan: No warranty is provided, and the lifespan is short, typically lasting only a few dozen hours.



Advertising Applications

Features: The primary distinction from holiday applications is its suitability for long-term use.

Application Range: Commonly used for posters, large displays, roll-up banners, vehicle advertisements, and car wraps.

Lifespan: Comes with a 6-month warranty, with an average usage time of 3,000 to 6,000 hours.

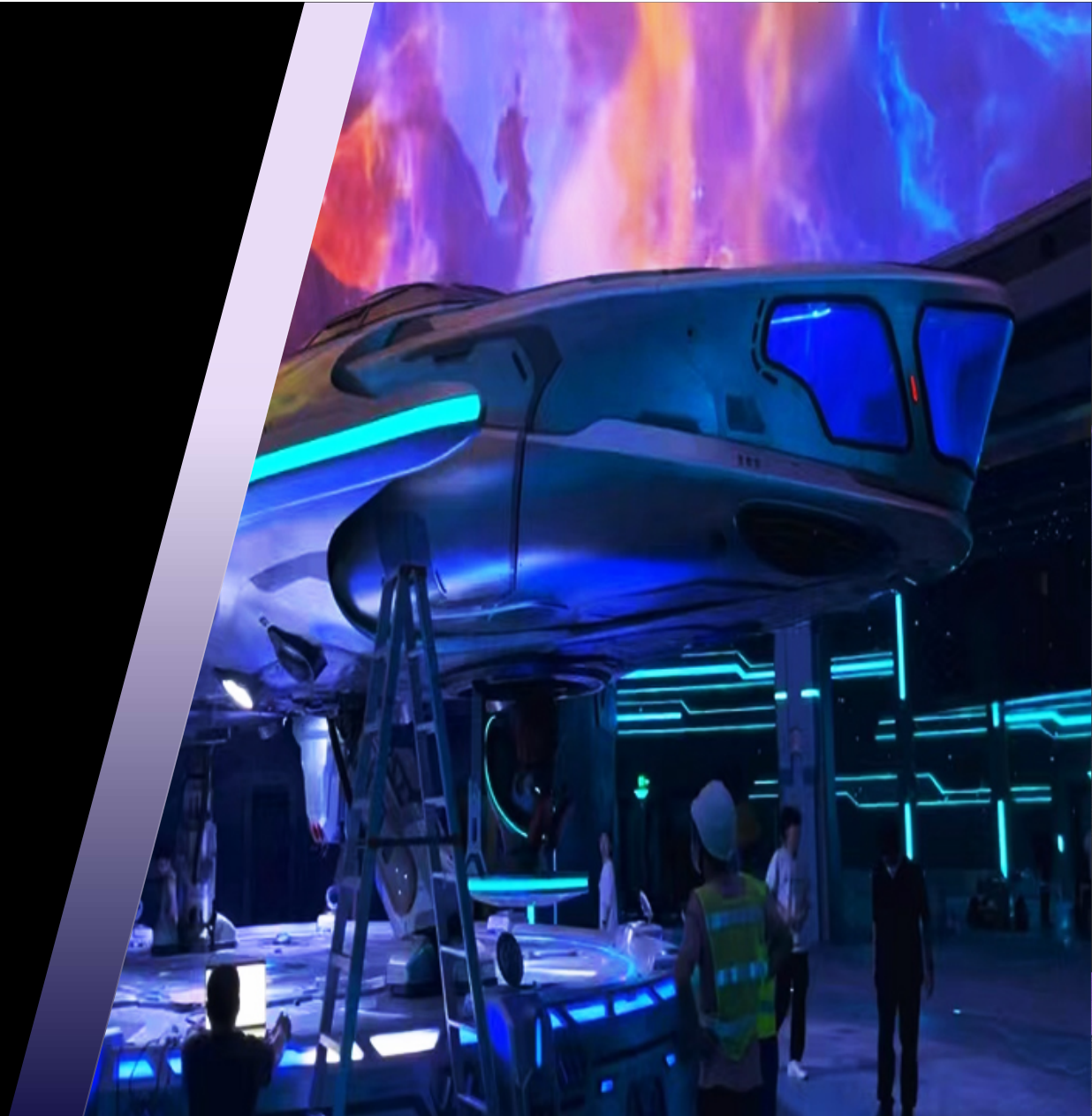


Industrial Applications

Features: The key differences between industrial-grade and advertising-grade materials lie in their quality, lifespan, performance, and acceptance standards.

Application Range: Commonly utilized in industrial equipment, exhibition hall feature walls, and road signage.

Lifespan: Comes with a 1-year warranty, typically lasting between 10,000 to 20,000 hours.



Vehicle Applications

Features: Involves more stringent production processes, requiring waterproofing, UV resistance, and anti-aging properties.

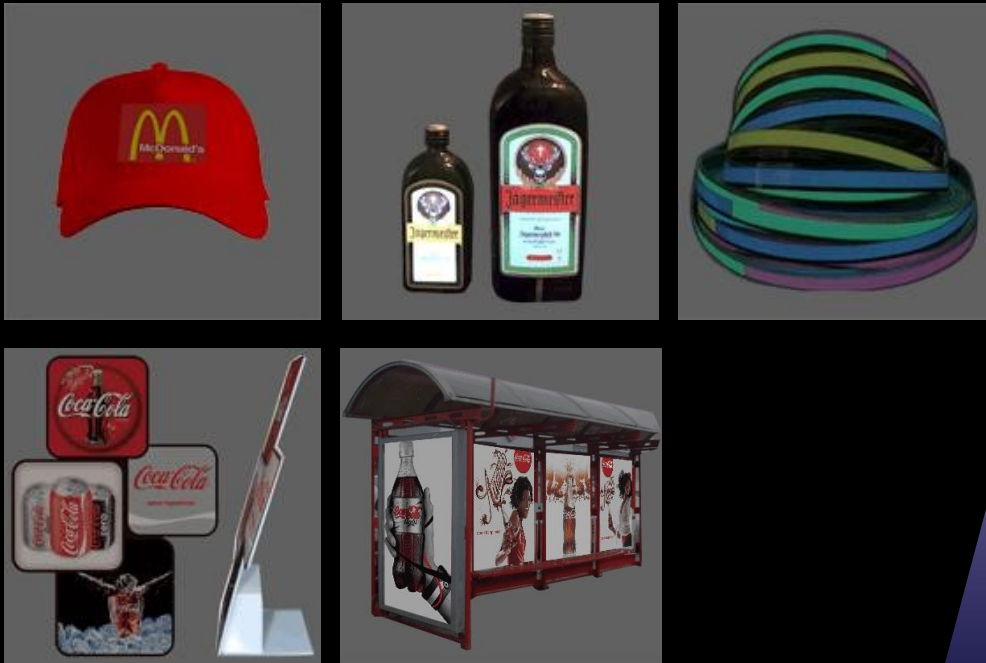
Application Range: Commonly used in special vehicles such as construction vehicles, fire trucks, police cars, and other specialized applications. It can also be applied in automotive manufacturing.

Lifespan: Comes with a 5-year warranty, with an average lifespan of 10,000 to 20,000 hours.



Project Display

LED Display project share



SHANGHAI VIBGYOR INDUSTRIAL CO.,LTD

WeChat: +86 150 2685 9051

WhatsApp : +86 150 2685 9051

Mayjor: Led Panel,Dynamic led panel, Light led strip with accessories, Intelligence Led etc.

Website: <https://www.electricalvibgyor.com/product-category/lighting/>

2024