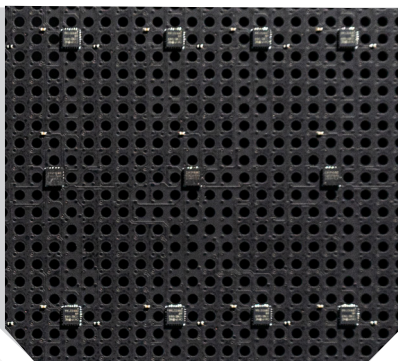




Riddle Series	P2.6V		P3		P3.9V		P6		P10	
SMD type	1415		1415		1415		1921		1921	
Separated										
Pixel Pitch (mm)	2.6 (V)		3.9		3.9 (V)		6.25		10.4	
Pixel Density (dots/m ²)	73728		65536		32768		25600		9216	
Unit Size (mm)	250×1200	250×2400	250×1200	250×2400	250×1200	250×2400	250×1200	250×2400	250×1200	250×2400
Unit Definition (dot)	96×448	96×896	64×304	64×608	64×304	64×608	40×190	40×380	24×112	24×224
Unit Display Size (mm)	250×1175	250×2375	250×1175	250×2375	250×1175	250×2375	250×1175	250×2375	250×1175	250×2375
Weight (kg/unit)	1.2	2.4	1.2	2.4	1.2	2.4	1.2	2.4	1.2	2.4
Power Box Weight (kg/set)	1.2									
Brightness (cd/m ²)	Black LED 3500 / White LED 5500									
Viewing Angle (H)	160°									
Viewing Angle (V)	160°									
Visual Transparency	83%		90%		92%		93%		95%	
Max Power (W/m ²)	800									
Avg Power (W/m ²)	266									
Refresh Rate (Hz)	3840									
IP rate	IP20 IP43 (Nano Coating)									
Operating T&H	-10 ~ 40℃ & 10 %~80 % RH (No Condensation)									
Storage T&H	-20 ~ 60℃ & 10 %~85 % RH (No Condensation)									
Installation Method	Front adhesive Rear adhesive Hanging									

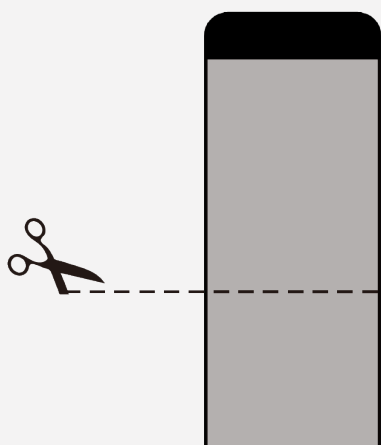
Cost-Saving IC Separation Design

Separated IC layout reduces upfront investment and accelerates ROI.



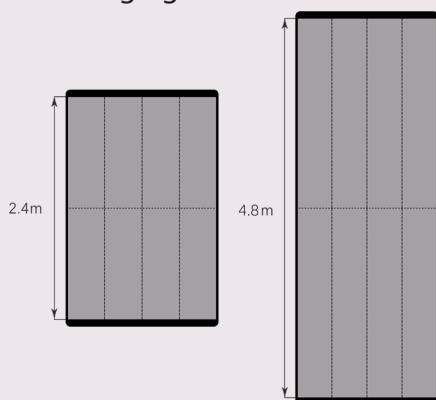
Freely Vertical Cutting

The Holographic series offers the freely vertical cutting based on pixel count, allowing for more of window sizes matched. This innovative capability empowers designers to create a variety of creative shapes, enhancing the visual appeal and versatility of display solutions.



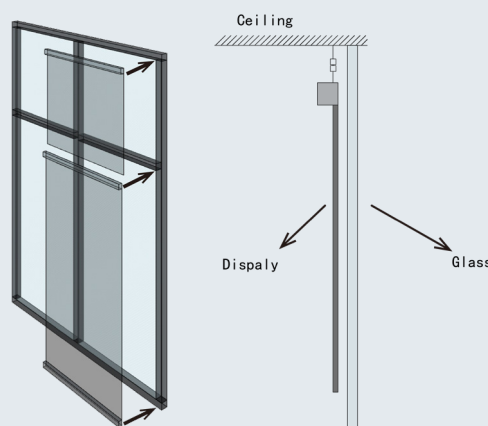
Unobstructed Height of Up to 4.8 Meters

For the option of integrated IC, we have successfully created the unit length with two meters (excluding the power box area). When seamlessly spliced, this solution offers an unobstructed display height of up to 4.8 meters, perfectly accommodating glass windows or facades and a variety of related requirements. So does the option of separated IC with bridging unit.



Multi-Optional

The Holographic series supports a variety of installation methods, including front adhesive, rear adhesive, and hanging options. Additionally, we offer customizable frames that can be applied independently without the need for glass, enabling the realization of even more innovative design ideas.



High-Precision Front Mask

1. Eliminates light refraction caused by adhesive spots, ensuring even brightness and a natural visual experience.

2. Replaces traditional dot gluing on LED surfaces, preventing thermal stress and physical adhesion risks to LEDs. Simplifies maintenance and reapplication with no residue left on the lights.

3. Masks LED solder joints to eliminate stray light dots visible from side angles, maintaining flawless visuals from all directions.

4. Maintains transparency while significantly enhancing screen contrast, ensuring vibrant visuals and deeper blacks.

