

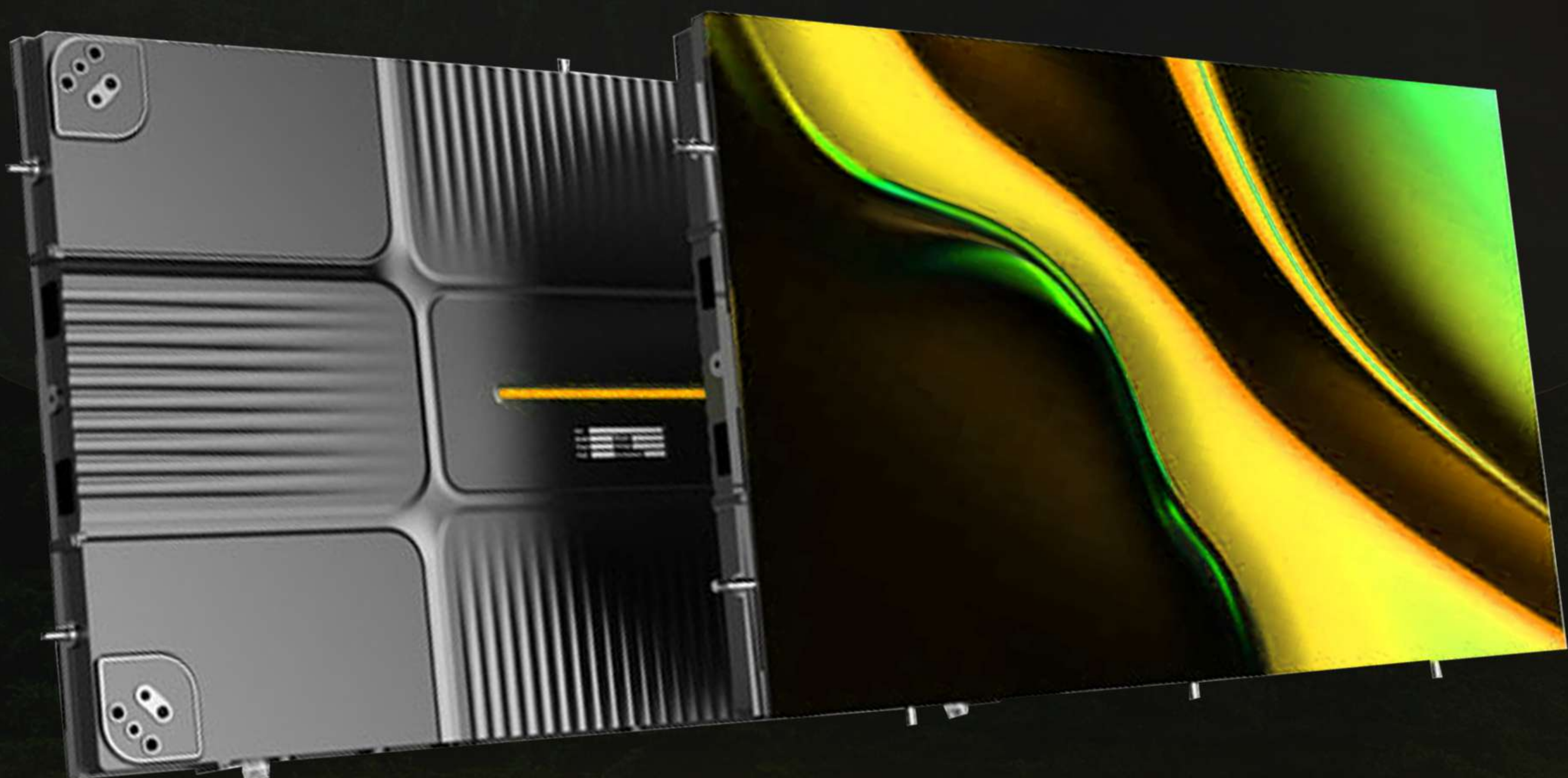
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INDOOR
LED SCREEN

P1.538

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INDUSTRIAL APPLICATIONS

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Auditorium



Retail



Smart City

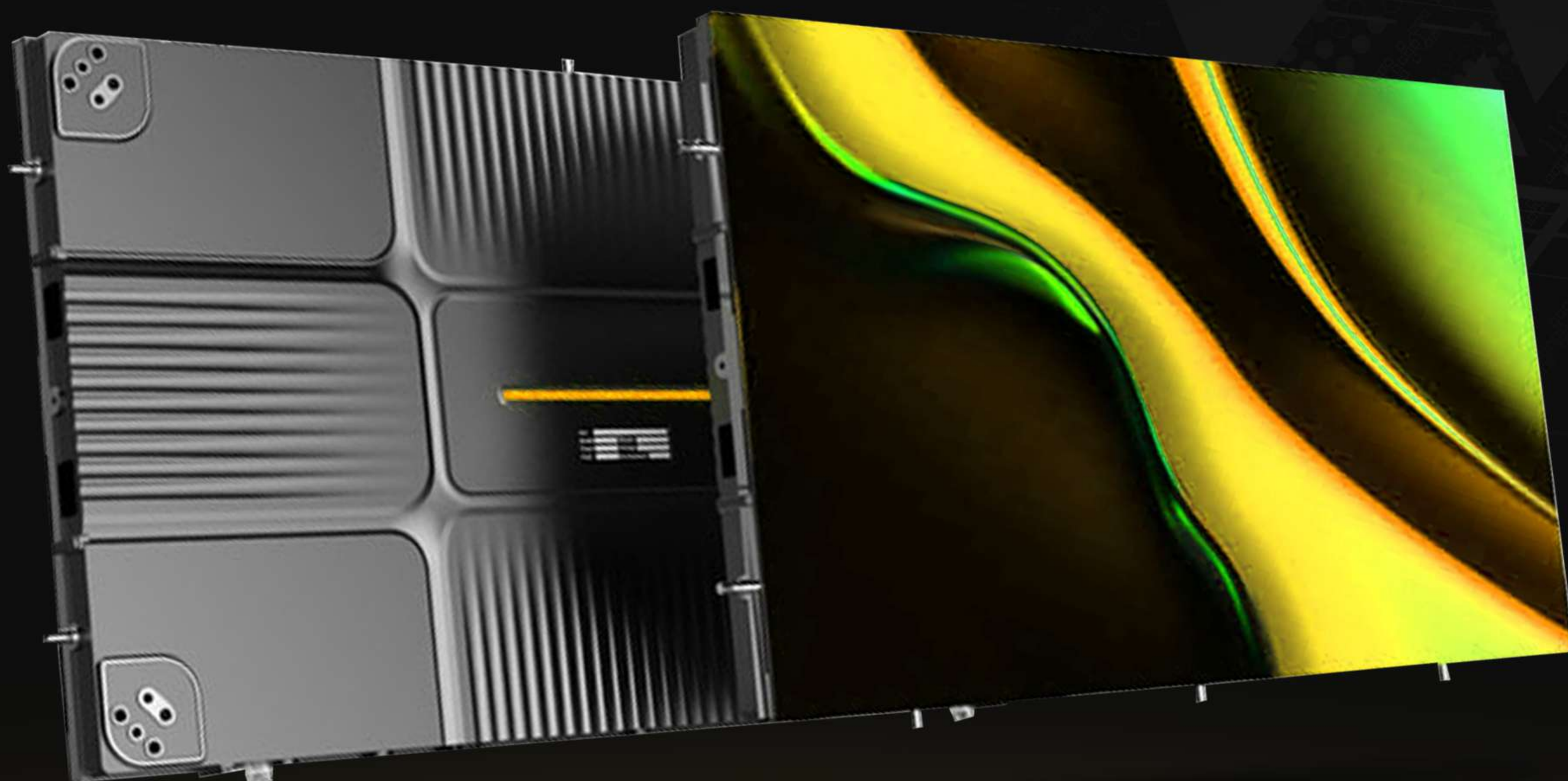


Studio



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Industry Leading
Quality Components



24 Months Warranty
For All Parts



8K

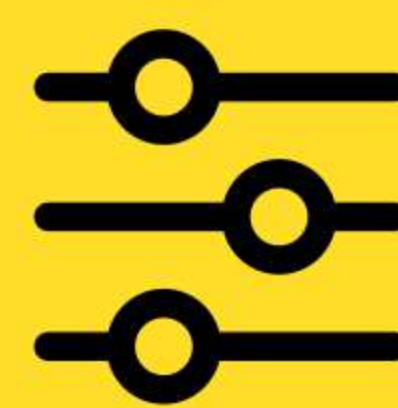
**Upto 8k
Resolution**



**Brightness
upto 800
Nits**



**Refresh
Rate Upto
3840hz**



**Custom
Crafted
Cabinet**



**Upto 7 Years
Extended
Warranty**

POWER SUPPLY

Slim bar with noiseless technology.



RECEIVING CARD

NovaStar supports various functions such as color management, 18Bit+, pixel level brightness and chroma calibration, individual Gamma adjustment for RGB, and 3D.



Minimum Viewing Distance

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Optical Range

Pixel Pitch (MM)

4 ft.	5 ft.	6 ft.	7 ft.	9 ft.	10 ft.	13 ft.
P1.25	P1.5	P1.8	P2	P2.5	P3	P4

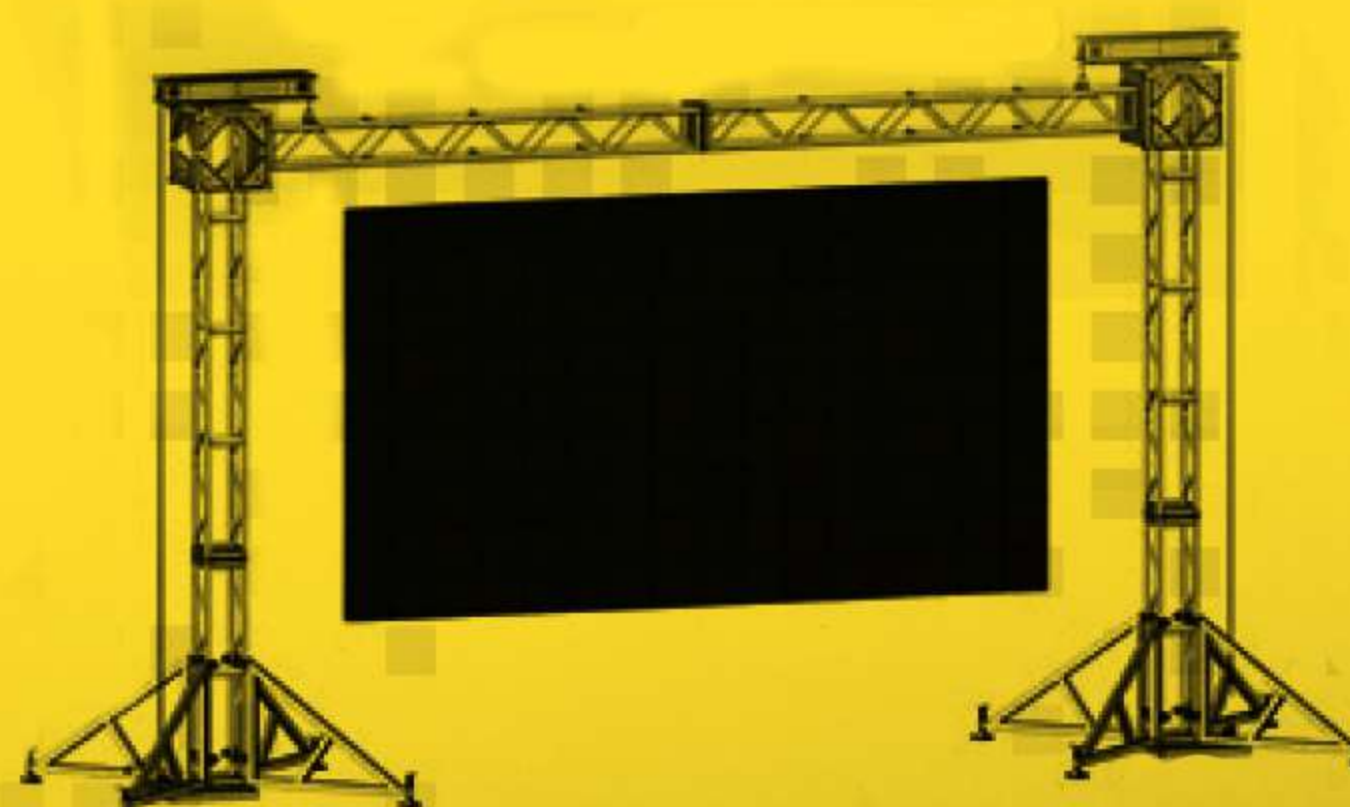
COMPATIBLE SUPPORTS

[Watch Video](#)



WALL MOUNTABLE

It is the most common support and above all the most stable considering the type of construction where it is mounted, since it is screwed through the holes included in our panels.



TRUSS SYSTEMS

Manufactured with heavy-duty aluminum material, ideal for overhead truss system, a ceiling grid, a crane, or other support structure from above.

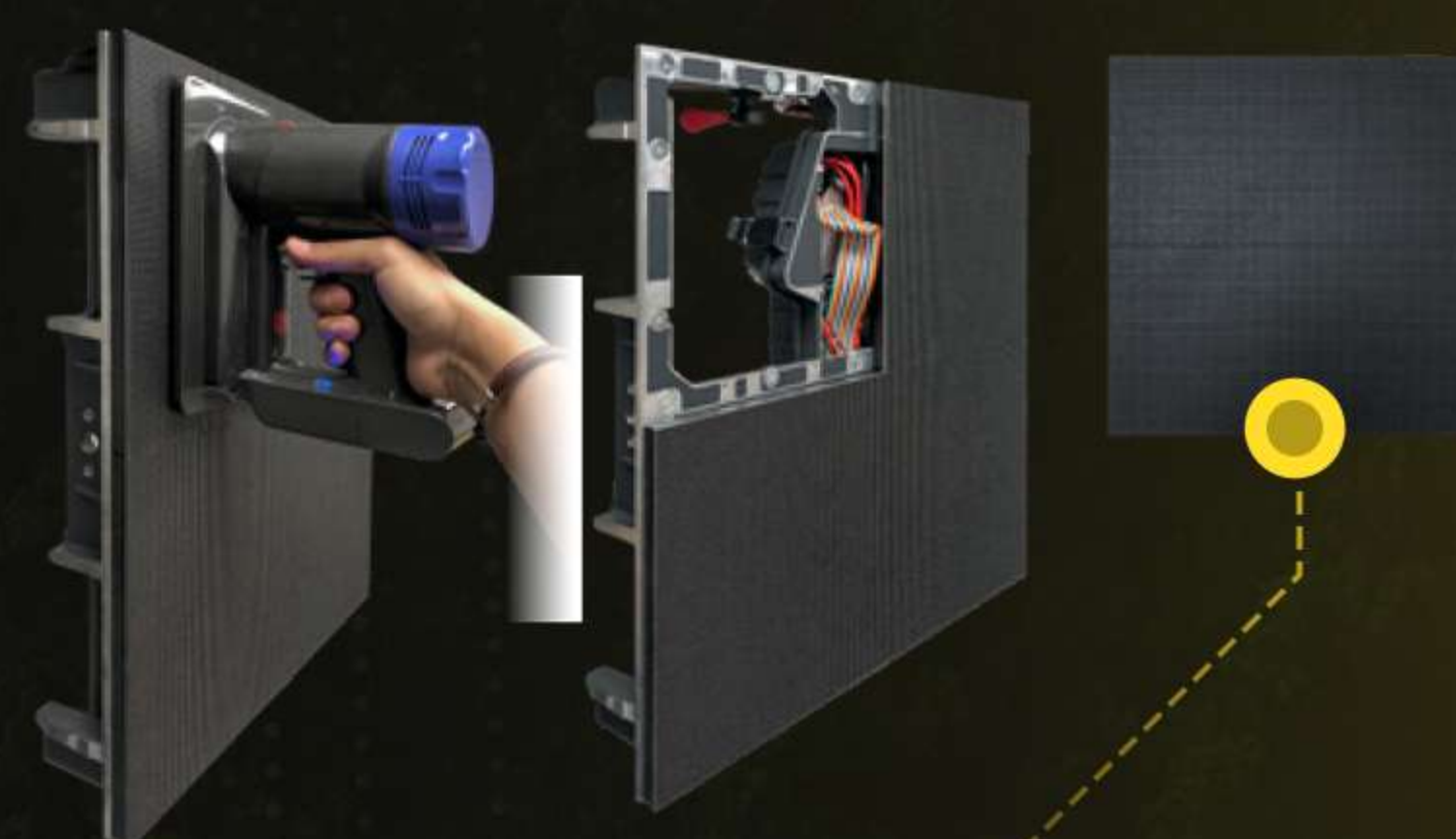


GROUND SUPPORT

Bar and ladder truss that creates a stable system to support your screen in various configurations well as width.

FRONT SERVICEABLE

Easily removable magnetic module system to simplify assembly, repair or replacement of components. They can be removed with a special tool or manually.



BACK SERVICEABLE

The rear cover features latches that are easy to open manually, which makes it expedited to maintain all of the LED panel components.



Technical Specification

LED Type	SMD
Pixel Pitch (mm)	1.538
Module Resolution (W*H)	208*104
Module Dimension (mm)	320(W)* 160(H)* 15(D)
Module Flatness (mm)	<0.15
Pixel/m ²	422,500
Servicing	Front
Back shell	Plastic
Cabinet Size (W x H, mm)	Customizable
Cabinet Weight (KG/m ²)	<35KGS

Optical Parameters

Single-dot Brightness Calibration	Available
Single-dot Color Calibration	Available
Brightness (nits)	500-800
Colour Temperature (K)	3200-9300 Adjustable
Viewing Angle	160°
Brightness/Colour Uniformity	≥97%
Contrast Ratio	5000:1
Scan Rate	52

Electrical Parameters

Max Power Consumption (W/m ²)	≤650
Average Power Consumption (W/m ²)	≤216
Input Power Voltage	AC110-220V ± 15%, 50/60 (Hz)

Processing Parameters

Drive Mode	Constant Current Drive (Common anode)
Frame Rate (Hz)	30-120
Refresh Rate (Hz)	3840 Hz
Colour Depth (bits)	14-16

Operational Parameters

Life span, typ. (Hrs)	1,00,000
Operating Temp (°C)	-20-60
Storage Temp (°C)	-20-60
Operating Humidity (RH)	10-90%
Storage Humidity (RH)	10-90%

Encapsulation Technology

QCOB	Available
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30+ Year
Experience



65+ Cities
Served



Made
in India



1000+LED
Screen Installed



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