

MDSdisplays.com

Indoor P1.9 LED Display Solution

Contact: sales@nagasoftsales.com

Sales Offices in Europe, North America & Latin America.

Peter Hossfeld (peter.hossfeld@nagasoftsales.com)
Clive Vickery (clive.vickery@nagasoftsales.com) Peter
Connaway (peter.connaway@nagasoftsales.com)

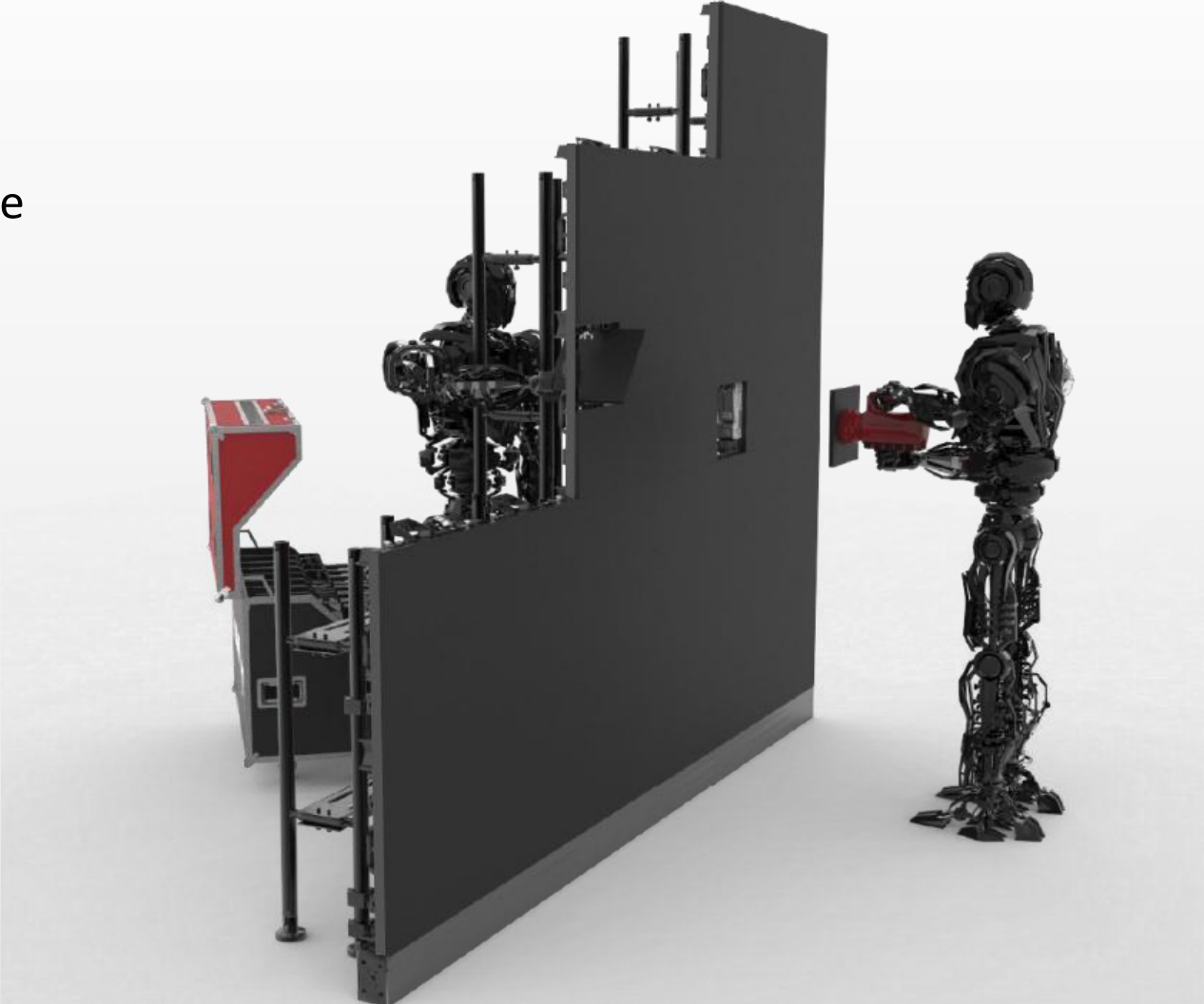
Technical Parameters



Item	Parameter
LED	SMD1515 (3 in 1)
Pitch	P1.9mm
Pixel Density	262,144 PX
Cabinet Dimensions	500*500mm
Cabinet Resolution	256*256
Cabinet Material	Die Casting Aluminum
Brightness	>=800 Nits/ M2
Angle of vision	H160°/ V150°
Maintenance	Front & Rear
Power Con. Per Sqm.	800 W (Max) 250 W (Average)
IP	IP45
Weight per Cabinet	7.5KG
Refresh Rate	3840HZ
Grey Scale	16 bit
Lifetime	100,000 Hours
Connectors	Direct
Control system	NovaStar

Maintenance

Thought design:
Front or Rear Service



Pluggable Power Box

- ✓ Modular Design- Power Box, Receiving Card & Hub Card Integrated Enable Fast & Easy Replacement.
- ✓ In case of power supply & receiver card doesn't work, we can replace the whole power box very quickly, can ensure your event goes on smoothly.



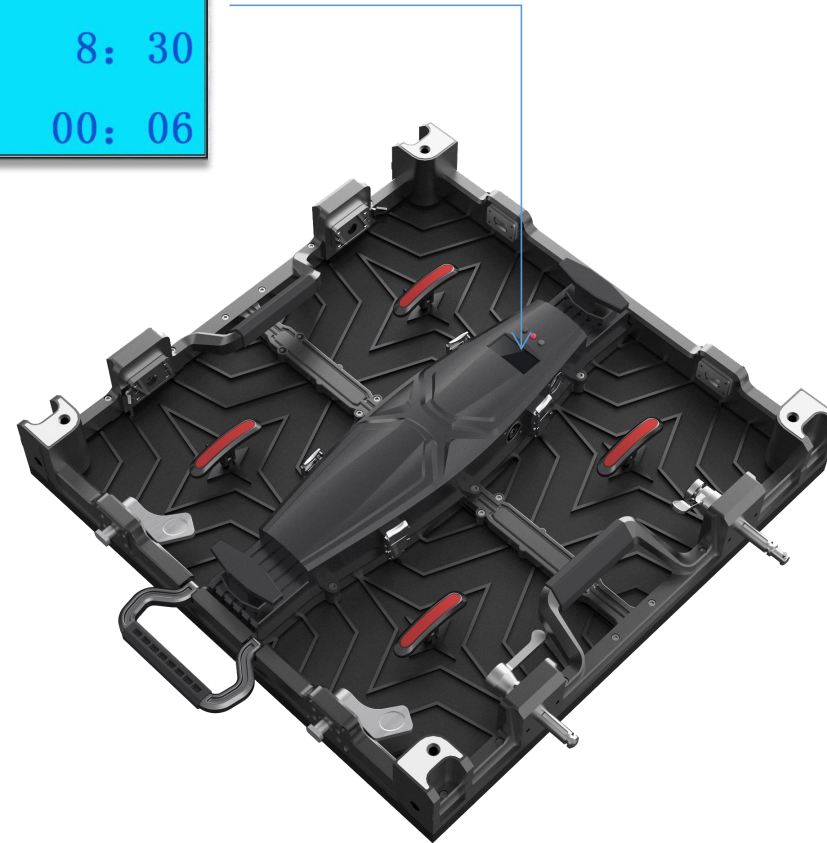
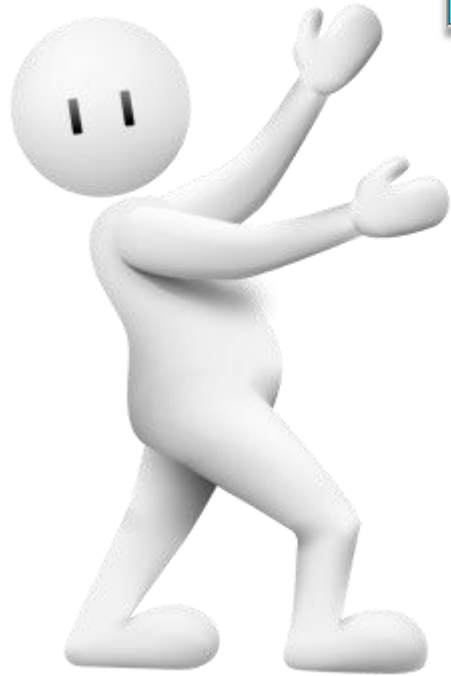
Ultra Light

Saving on
shipping
cost &
more



LCD Monitor

TEMP:	42.0° C
VOLTAGE:	4.8V
TOTAL:	8: 30
SINGLE:	00: 06



Installation methods



Stacking Installation



Hanging Installation

One Panel Available For Concave & Convex Curve



Meet multiple stage requirements. **Curved design is customized and price will be different. Please let us know if you need an curved design.**

Some References



Some References



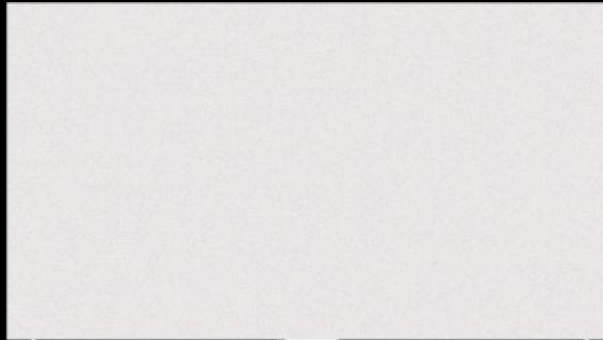


Technical Advantages

3840HZ Refresh Rate

VS

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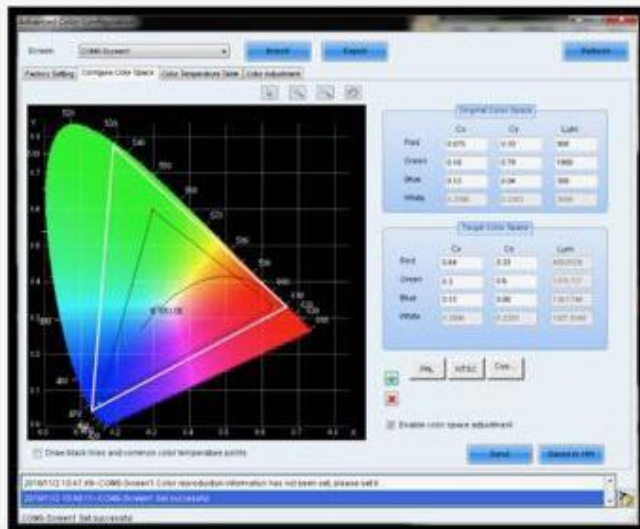
Other brands



High Refresh Rate, 3840HZ Flicker Free

Low Refresh Rate. Flickering images

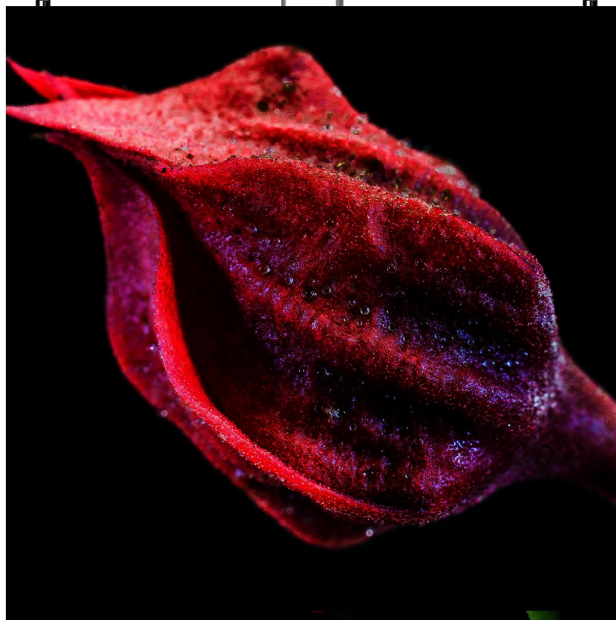
Color Quality



- ✓ Ensures up to 99% uniformity of brightness.
- ✓ Up to 687 million colors.
- ✓ Low light operation without loss of color.
- ✓ Brightness level from 1 to 100%.
- ✓ Gamma curve (color range).

Pictures More Clear & Bright

Others



VS

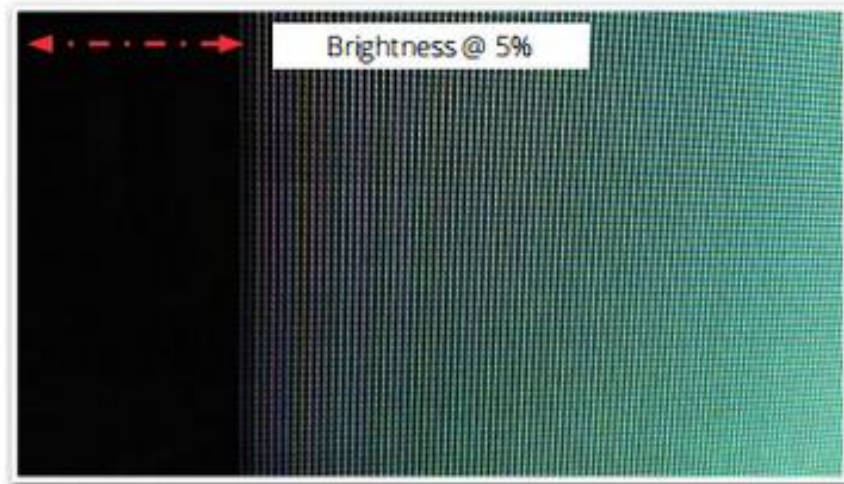
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Vivid image quality processing 16 bit

Grey Level

Our hardware is capable of reproducing colors and gray levels very precisely, even when the display is at an very low brightness setting, for example during the night. It guarantees the best image quality anytime.



Free Of Trails

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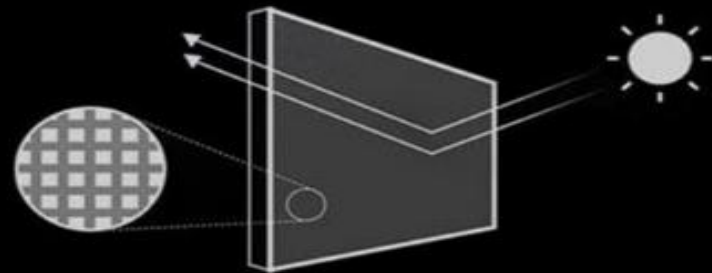
VS

Others



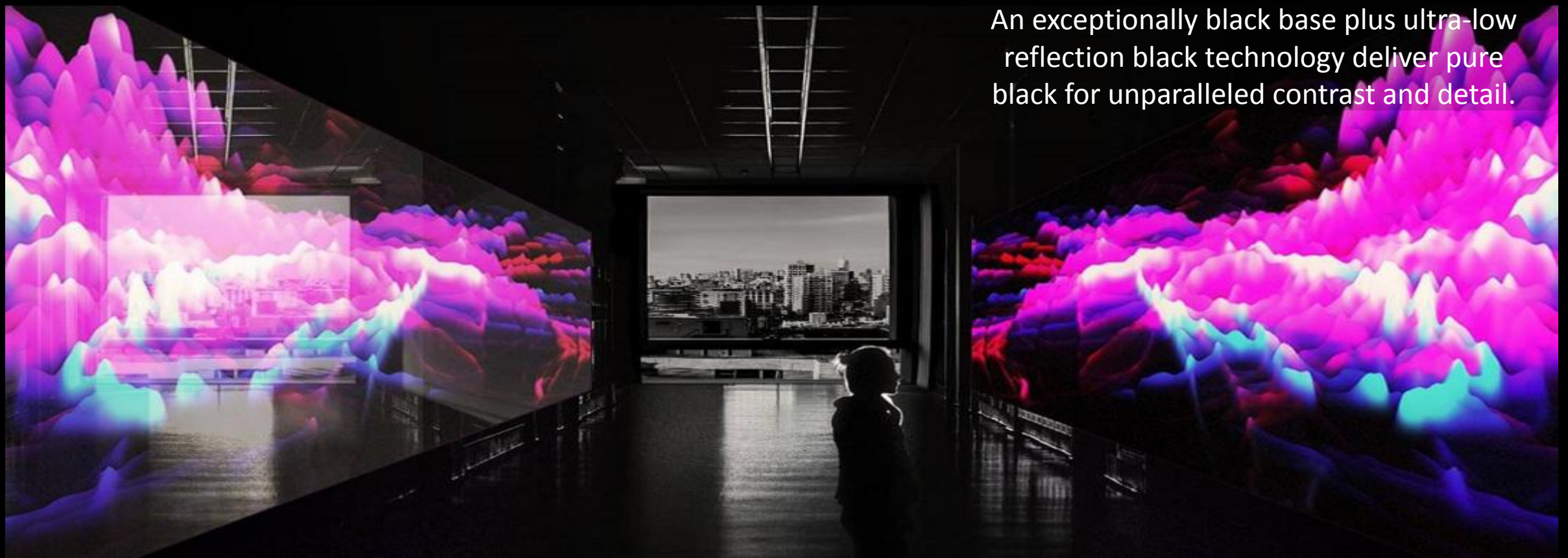
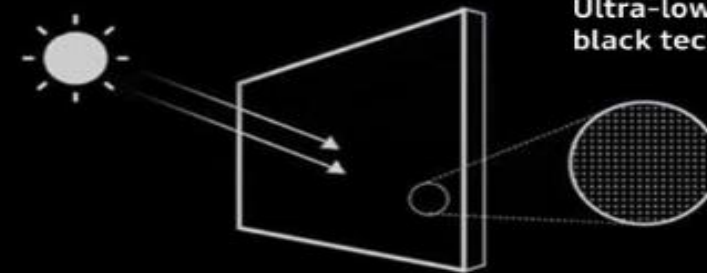
Black LED **VS** Conventional LED

Conventional LED



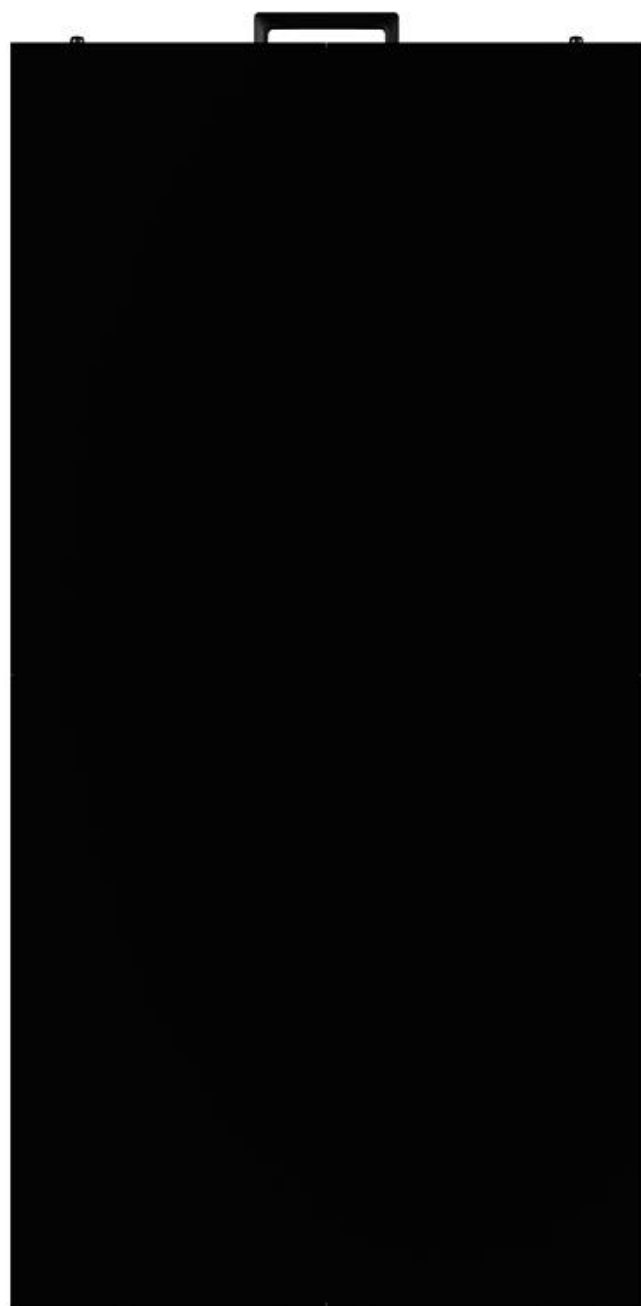
The Wall

Ultra-low reflection
black technology



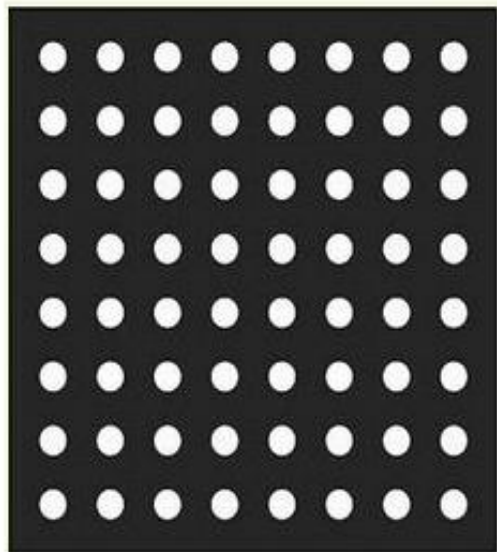
An exceptionally black base plus ultra-low reflection black technology deliver pure black for unparalleled contrast and detail.

Black LEDs

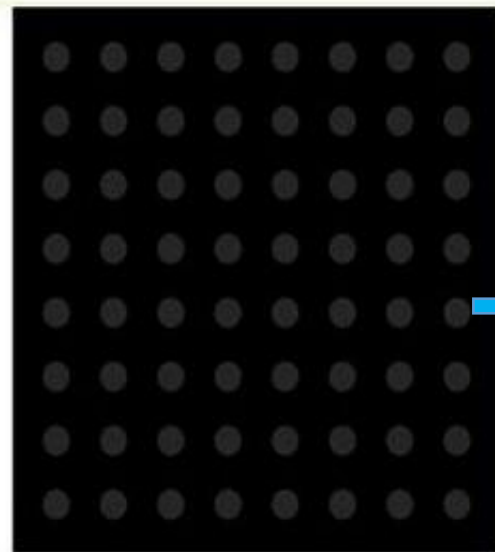


Black LEDs Advantages

- ✓ High contrast ratio, extreme vivid colors and blacks.
- ✓ Non-reflective, display colors are more realistic.
- ✓ Soft light and protects viewer's eyes.
- ✓ Improving image quality, the images are more clear.
- ✓ Low power consumption and energy saving.
- ✓ Perfect and stable display performance.



White LEDs



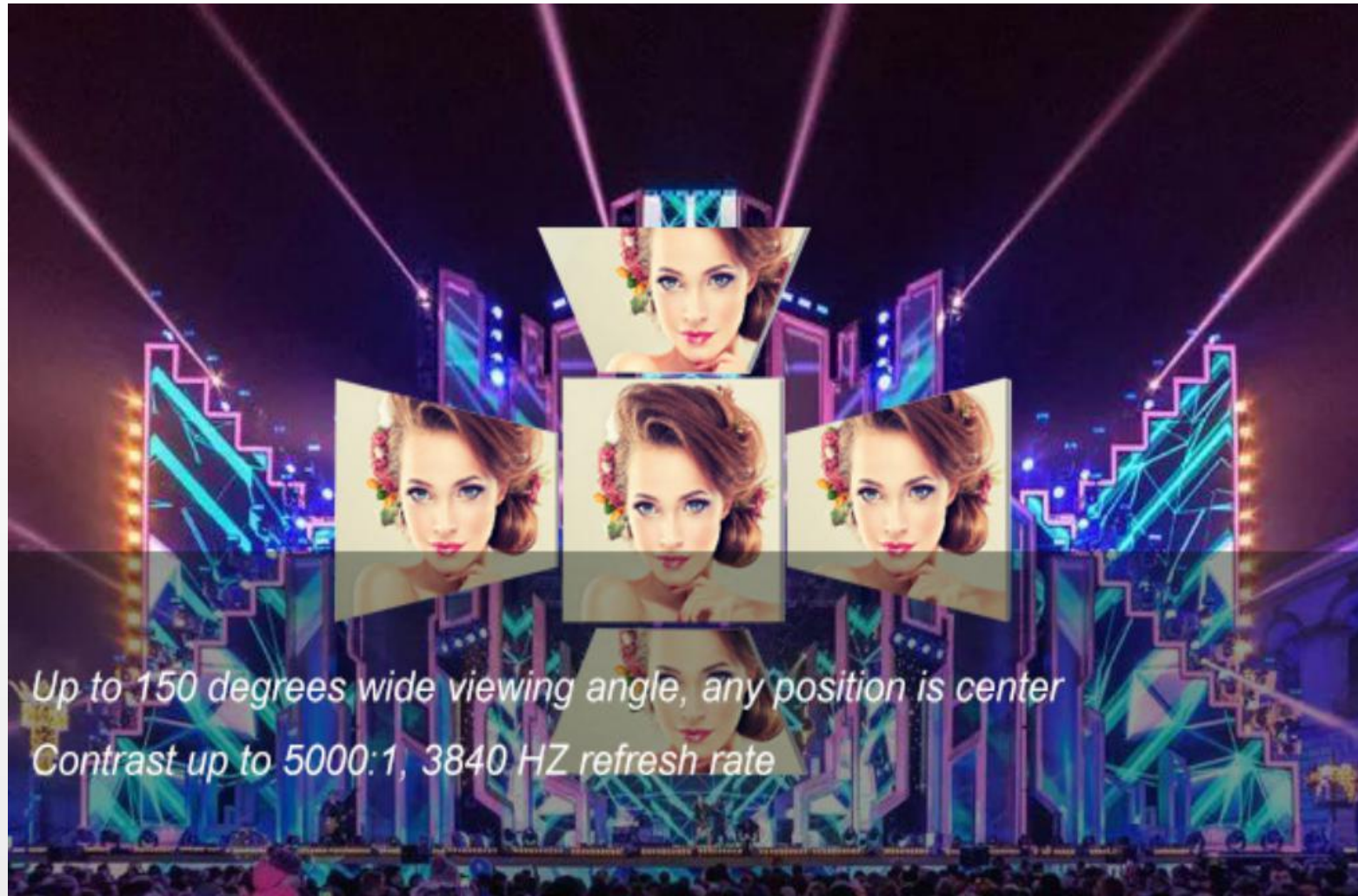
Black LEDs



Low Contrast Ratio

High Contrast Ratio

View from virtually any angle



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