

# BIM MIN Series

Indoor Curved Commercial LED Display

Unlock New Possibilities

Model	BIM MIN1.5	BIM MIN1.9	BIM MIN2.6	BIM MIN3.9
Pixel Pitch (mm)	1.5	1.9	2.6	3.9
Pixel Density (pixels/m <sup>2</sup> )	409600	262144	147456	65536
LED Type	SMD			
Module Size W*H (mm)	375*125			
Panel Size W*H*D (mm)	Regular: 375*1000*39 / 375*750*39 / 375*625*39 Can be customized according to project requested size			
Panel Resolution W*H (pixel)	240*640 / 240*480 / 240*400	192*512 / 192*384 / 192*320	144*384 / 144*288 / 144*240	96*256 / 96*192 / 96*160
Panel Material	Steel			
Weight (Kg/pc)	9.5 / 7.5 / 6.5			
Voltage (V)	AC 110~240			
Brightness (nits)	600	900	900 / 3000	900 / 3000
Brightness Adjustment	Programmable / Automatic / Manual			
Viewing Angle (H/V)	160° / 160°			
Gray Scale (bit)	14~16			
Refresh Rate (Hz)	3840	2880 / 3840	2880 / 3840	3840
Contrast Ratio	8000:1	8000:1	6000:1	6000:1
Color Temperature (K)	2000~10000 (Adjustable)			
Maximum Power Consumption (W/m <sup>2</sup> )	500			
Average Power Consumption (W/m <sup>2</sup> )	125			
Serviceability	Front			
IP Rating	Front IP30 / Rear IP20			
Certifications	ETL, FCC, LVD, EMC, RoHS			
LED Lifetime (Hours)	100000			
Certifications	EMC, LVD, BS476 Fire Resistance			

\*Above parameters are for reference only. For more details, please contact our sales team. All rights reserved to LianTronics.

## Application case



HongKong Shaw Theatre



Nokia Curved LED Display



Reception



Superb Viewing Angle



Curved Shape



High Contrast Ratio



Fast Installation



Ultra-slim & Light



Front Maintenance

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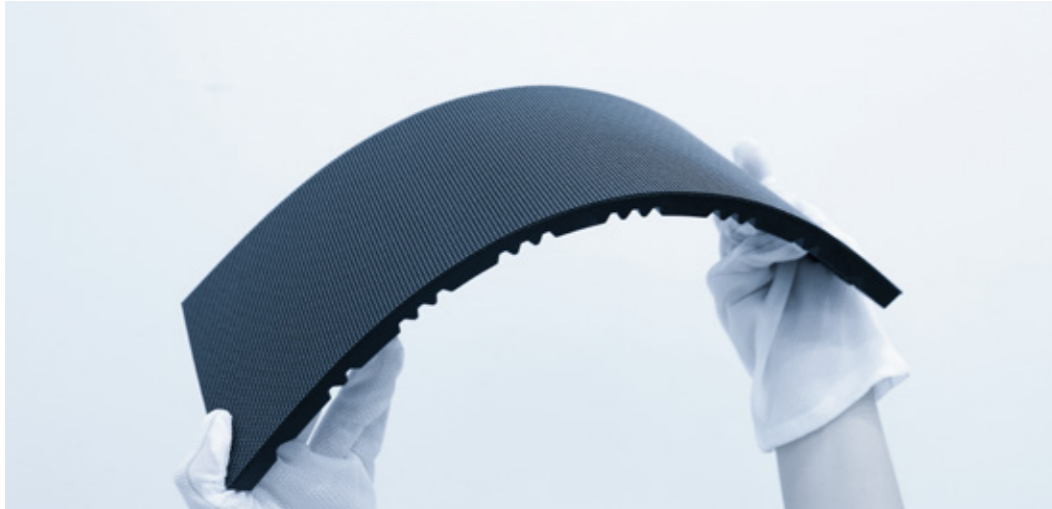
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Website

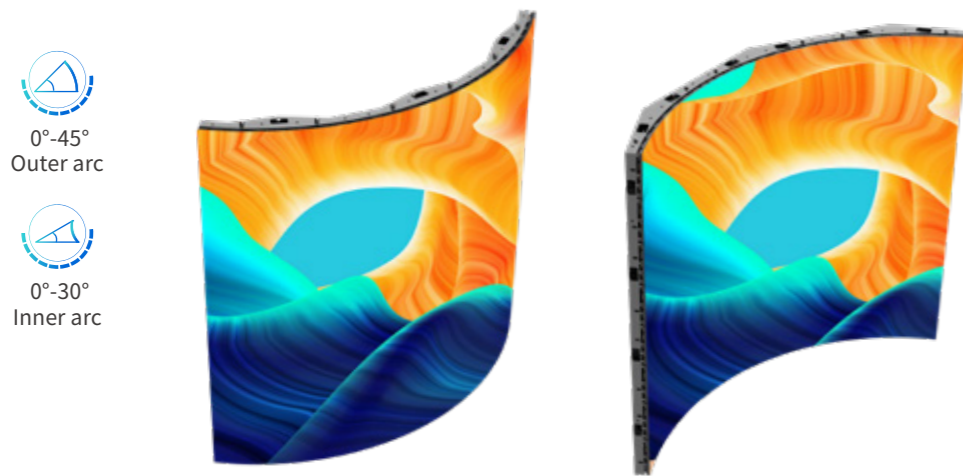
### ● Flexible Modules, Smooth Splicing

Designed with flexible modules, the BIM MIN Series (curved cabinet) achieves more smooth splicing to perfectly adapt to you space.



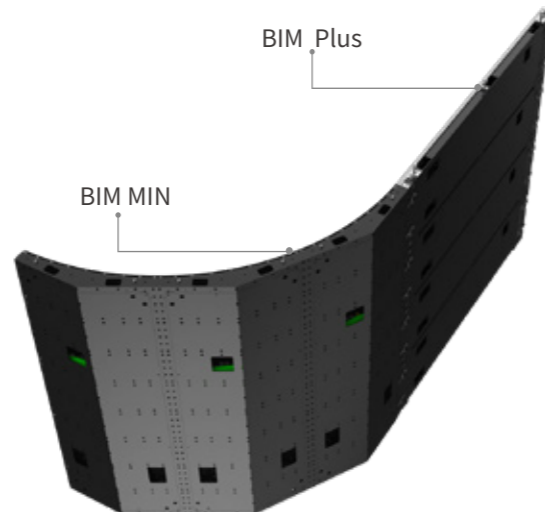
### ● Curve to Impress

To provide more possibilities, single BIM MIN Series panel is specially curved into 30° concave or 45° convex shapes



### ● Mixed Splicing for Unlimited Creative Splicing

The upgraded BIM MIN Series supports seamlessly splicing with BIM Plus Series, which helps achieve various shapes such as indoor glasses-free 3D creativity and improve the installation efficiency than LED walls that are assembled all by flexible modules.



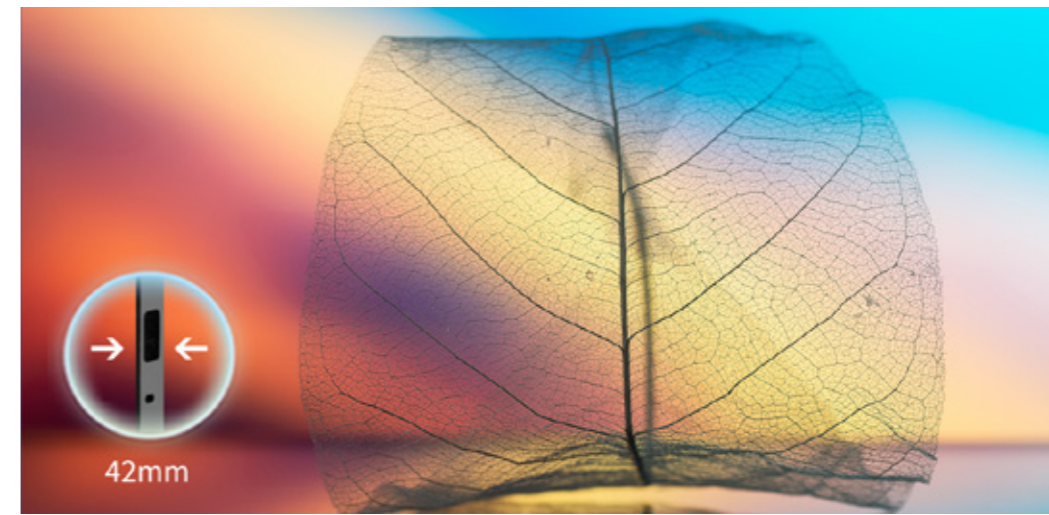
### ● Visual Feast for Audience

Featured 3000 nits high brightness and 8000:1 high contrast ratio, it creates engaging content with rich-hue details and high color accuracy in any indoor ambient lighting.



### ● Ultra-slim & Lightweight

Ultra-thin and light cabinet is cost-saving and custom-fit for your space.



### ● Total Front Maintenance

Receiving card, power supply, and modules can all be maintained from the front.

