

# Brix

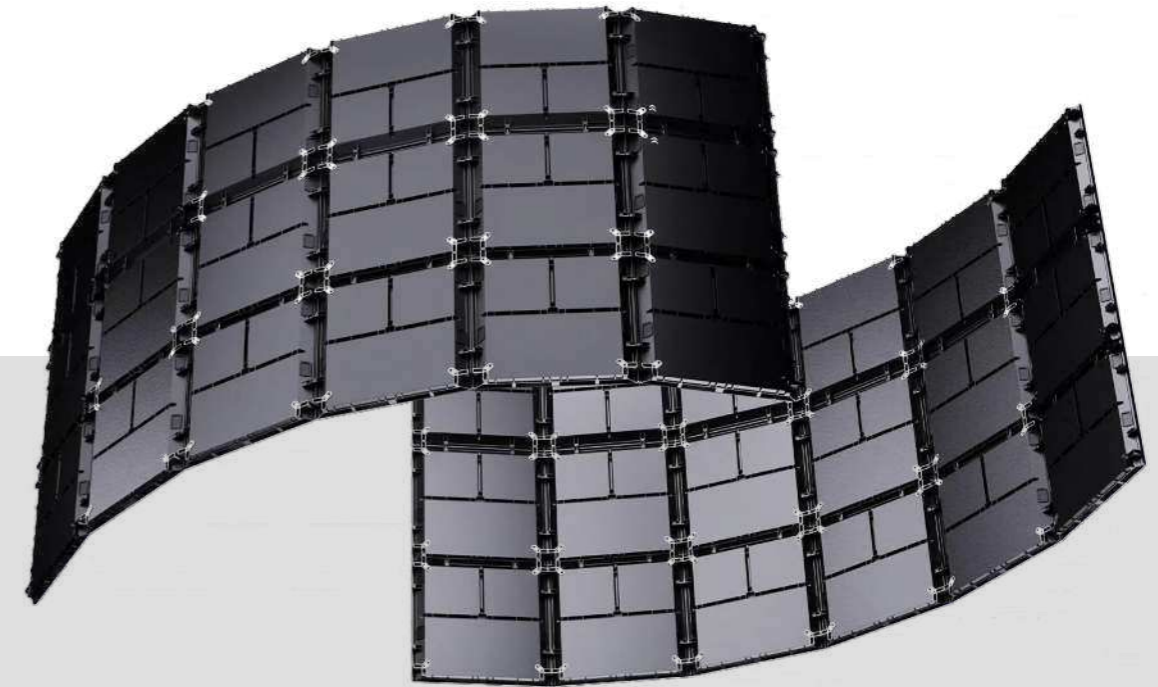
## The pinnacle of Fixed panels that can be installed in any way

This product can be installed as desired regardless of the angle .



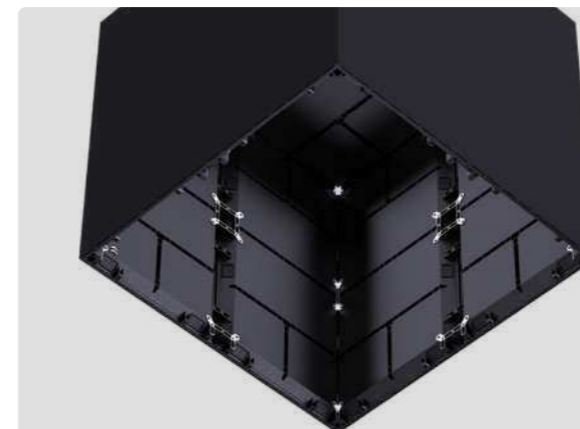
## Custom Connector

# Displays not constrained by angles



Supports both Inner and Outer curves . By using a custom Connector , you can create the desired curved surface regardless of the angle .

## Pillar and corner installation possible with Splicing



It is possible to install a 90 ° screen on pillars or corners . Since it supports panels of all sizes, adjusting the screen size is also easy.

### Panel Size

500 x 1000 mm | 250 x 500 mm

#Corner Splicing #FramelessHangingInstallation #Calibration

#CustomConnector Kinglight®

### Pixel Pitch

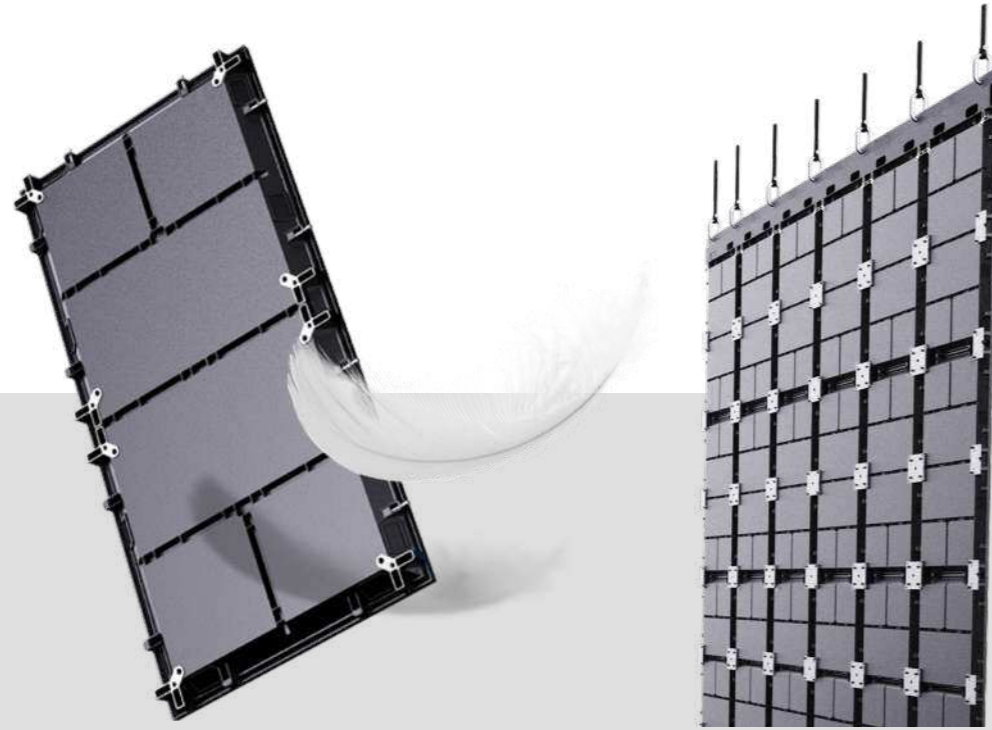
p1.5 | p1.8 | p2.6 | p2.9 | p3.9

### Usage

#Convention #Lecture Hall #Conference Room #Pillar(90°)

## Strong durability

# With frameless hanging installation light and comfortable

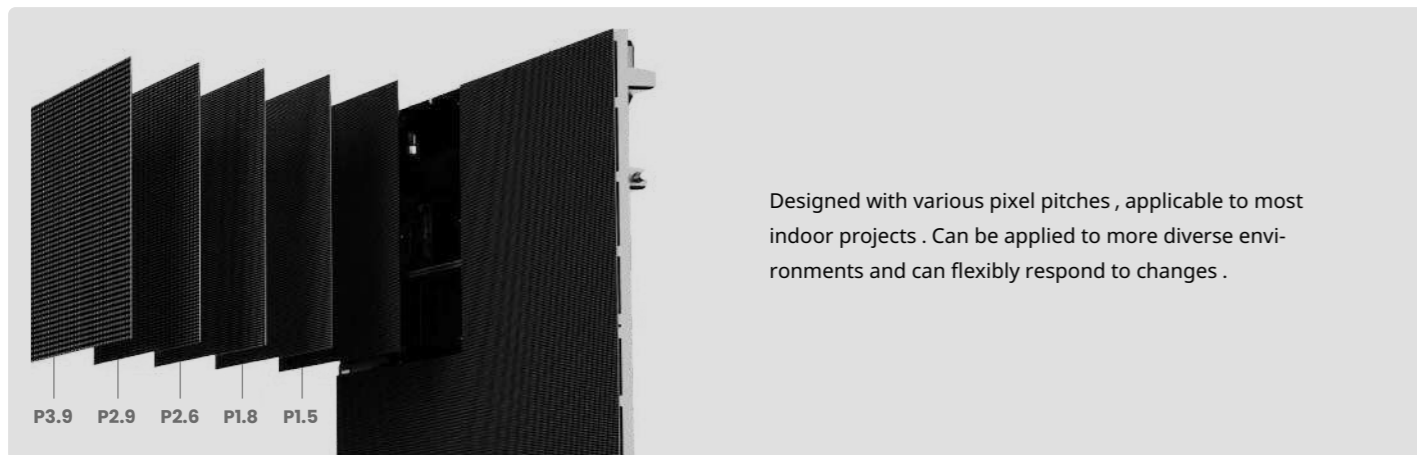


Brix is 19.4 kg/m<sup>2</sup> per square meter, making it very lightweight .  
Based on strong durability, a screen with a height of 13m can be installed without a frame.



Incheon Grand Ballroom  
Brix p2.6

## Indoor customized display solution



Designed with various pixel pitches , applicable to most indoor projects . Can be applied to more diverse environments and can flexibly respond to changes .

## Brix specification

Product	Brix p 1.5	Brix p 1.8	Brix p 2.6	Brix p 2.9	Brix p 3.9
Pixel Pitch	1.5 mm	1.8 mm	2.6 mm	2.9 mm	3.9 mm
Brightness	600 nit	600 nit	800 nit	800 nit	800 nit
Panel Size	500x1000, 500x250 mm ( Direction can be rotated )	500x1000, 500x250 mm ( Direction can be rotated )	500x1000, 500x250 mm ( Direction can be rotated )	500x1000, 500x250 mm ( Direction can be rotated )	500x1000, 500x250 mm ( Direction can be rotated )
Module Size	250 x 250 mm	250 x 250 mm	250 x 250 mm	250 x 250 mm	250 x 250 mm
Panel Resolution	160 x 160 px	264 x 528 px	192 x 384 px	168 x 336 px	128 x 256 px
Weight	19.4 kg/sqm	19.4 kg/sqm	19.4 kg/sqm	19.4 kg/sqm	19.4 kg/sqm
Refresh Rate	3,840 Hz ( Option: 7,680 Hz )	3,840 Hz ( Option: 7,680 Hz )	3,840 Hz ( Option: 7,680 Hz )	3,840 Hz ( Option: 7,680 Hz )	3,840 Hz ( Option: 7,680 Hz )
Viewing Angle	160° (H, V)	160° (H, V)	160° (H, V)	160° (H, V)	160° (H, V)
Maintenance	Front	Front	Front	Front	Front
Power Consumption	Max. 500, Avg. 167 w/sqm	Max. 500, Avg. 167 w/sqm	Max. 500, Avg. 167 w/sqm	Max. 500, Avg. 167 w/sqm	Max. 500, Avg. 167 w/sqm
Life Span	70,000 hrs	70,000 hrs	70,000 hrs	70,000 hrs	70,000 hrs