



Features

Ultra slim Diecasting aluminum cabinet , super slim & light



Thickness

85mm

Weight

7.5kgs (500mm)

12.5kgs (1000mm)

Corner protector

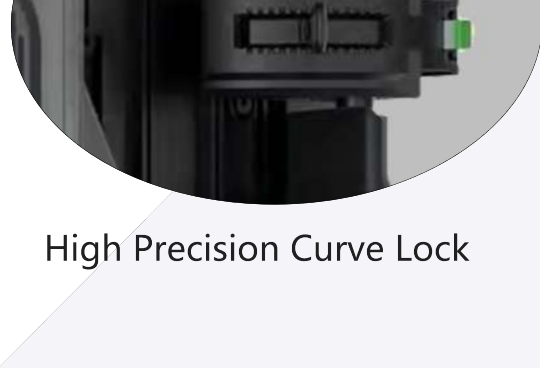
Cabinet equipped with corner protectors to prevent leds from damage



Corner protector

High precision curve lock (optional)

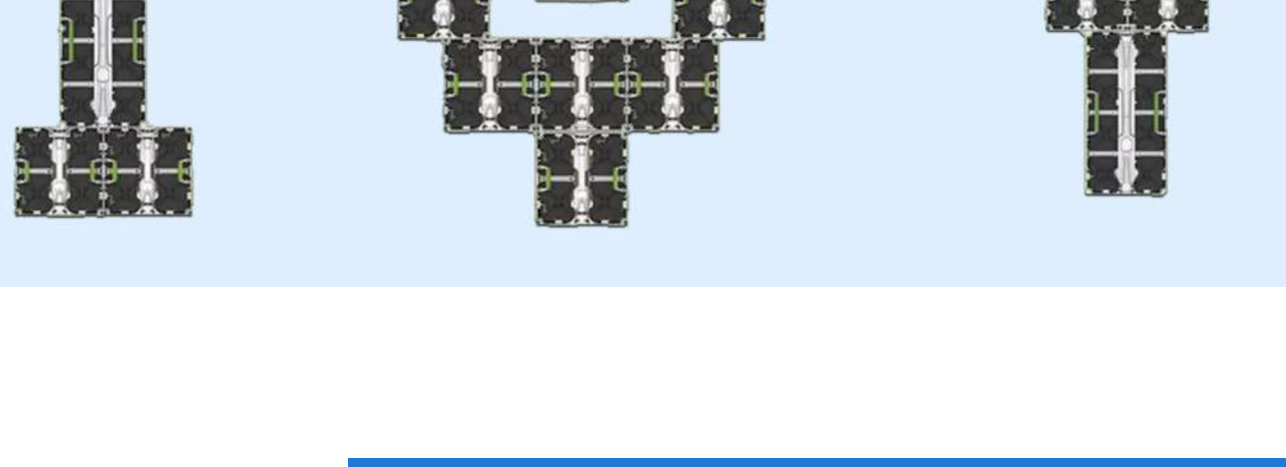
Curve lock design (-15° to +15°) to adjust arc degree for creative screen



High Precision Curve Lock

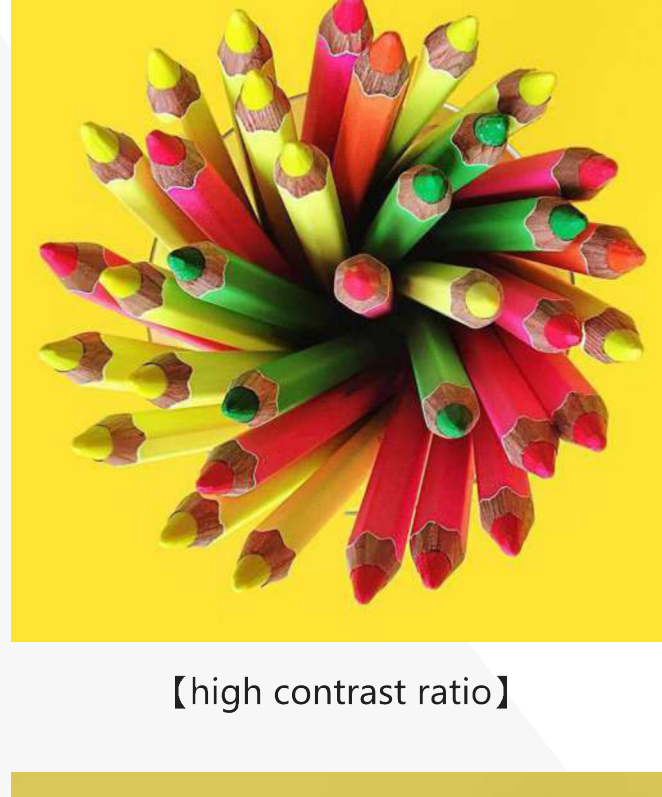
500*500mm / 500*1000mm cabinets are compatible

Support mixed splicing to create special shape

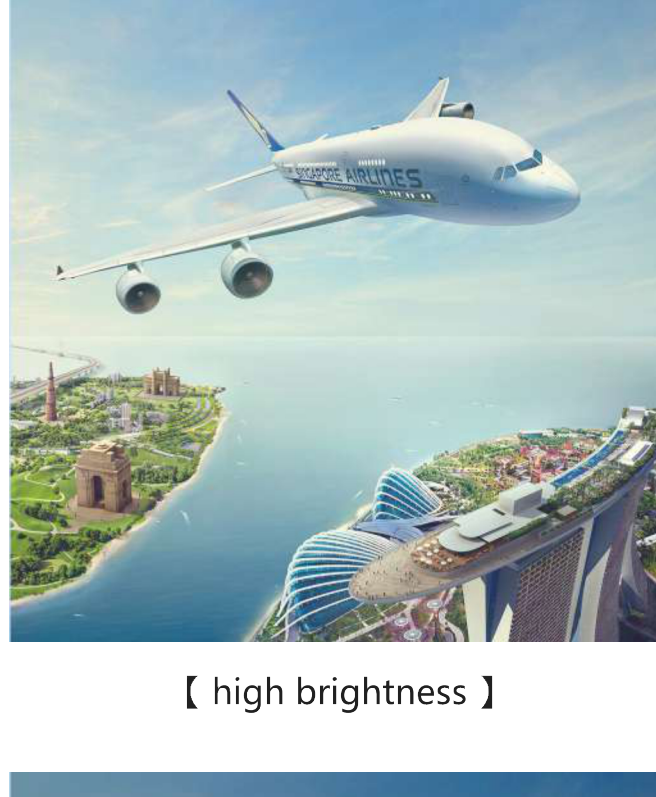


High brightness, high gray scale, high refresh rate

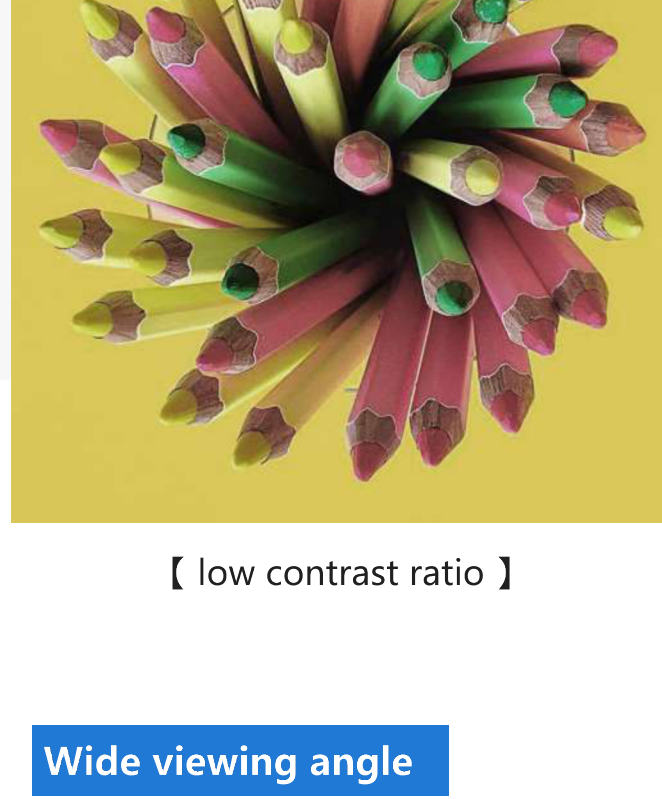
3000:1 contrast ratio, 4500 nits brightness, 3840hz/s refresh rate



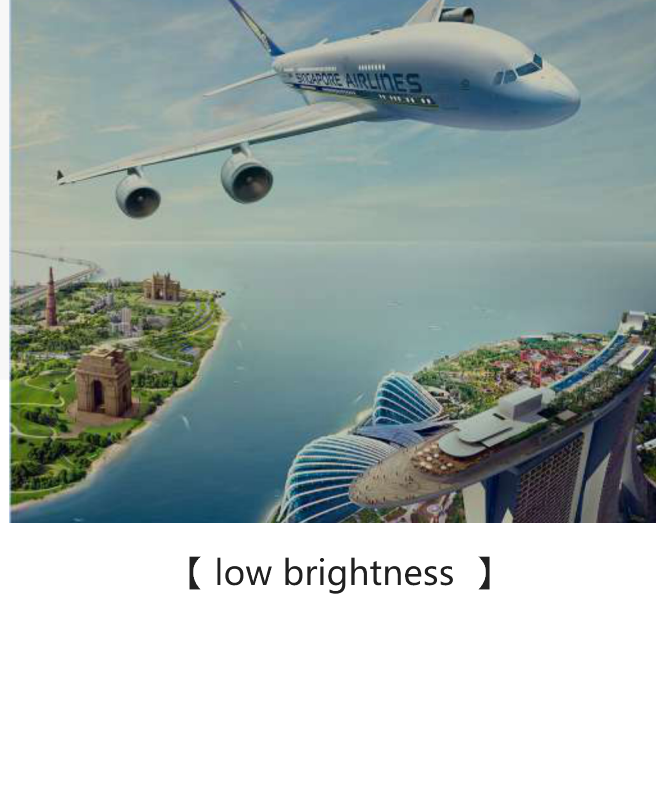
【high contrast ratio】



【 high brightness 】



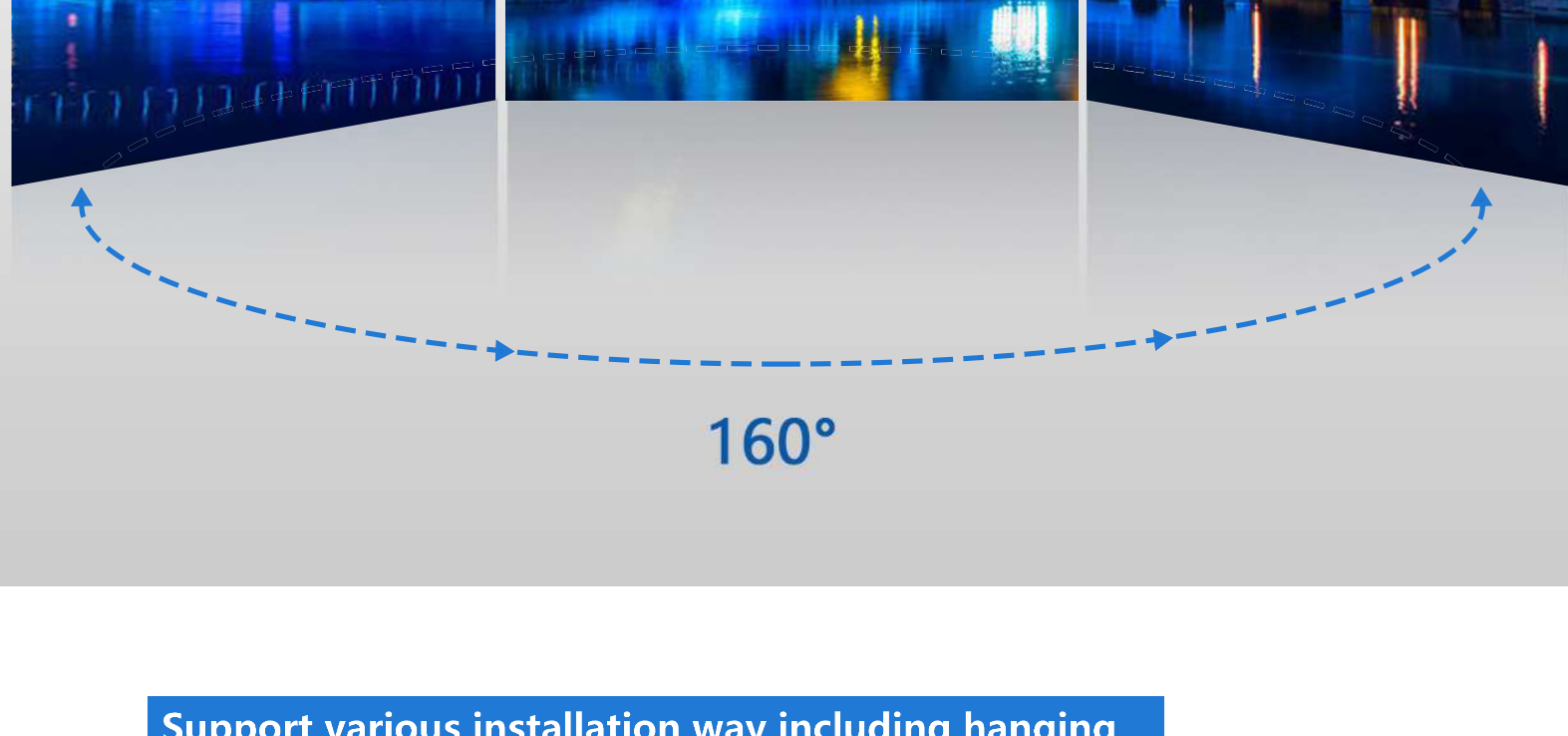
【 low contrast ratio 】



【 low brightness 】

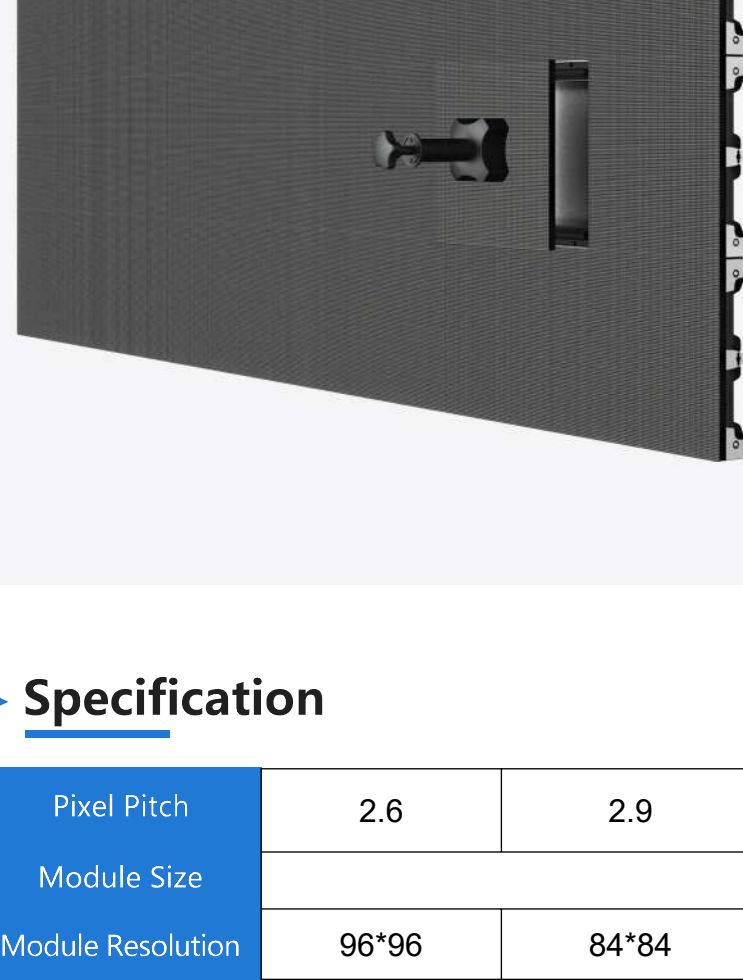
Wide viewing angle

160/160(H/V) viewing angle brings to viewers a high definition led display



160°

Support various installation way including hanging, stacking, wall mounted



Specification

Pixel Pitch	2.6	2.9	3.9	4.8	5.9
Module Size	250*250mm				
Module Resolution	96*96	84*84	64*64	52*52	42*42
Scan Mode	1/24	1/21	1/16	1/13	1/7
Led	SMD1415	SMD1415	SMD1921	SMD1921	SMD2727
Brightness	4500nit	4500nit	4500nit	4500nit	5000nit
Cabinet Size(W*H*D)	500*500*85 / 500*1000*85 mm				
Cabinet Resolution	192*192 / 192*384	168*168 / 168*336	128*128 / 128*256	104*104 / 104*208	84*84 / 84*168
Cabinet Material	Die cast aluminium				
Cabinet Weight	7.5 / 12.5kgs				
Density	147456 pxl m ²	112896 pxl m ²	65536 pxl m ²	43264 pxl m ²	28224 pxl m ²
Maintenance way	Rear Access				
Refresh Rate	3840hz				
Viewing Angle	160*160°				160*120°
Max Power consumption/ Average Power consumption	680 watts m ² 340 watts m ²				
Gray Scale	14-16bits				
Contrast Ratio	3000:1				
IP Grade (Front/Rear)	IP65				