

INDOOR WALLPAPER FRONT SERVICE LED DISPLAY

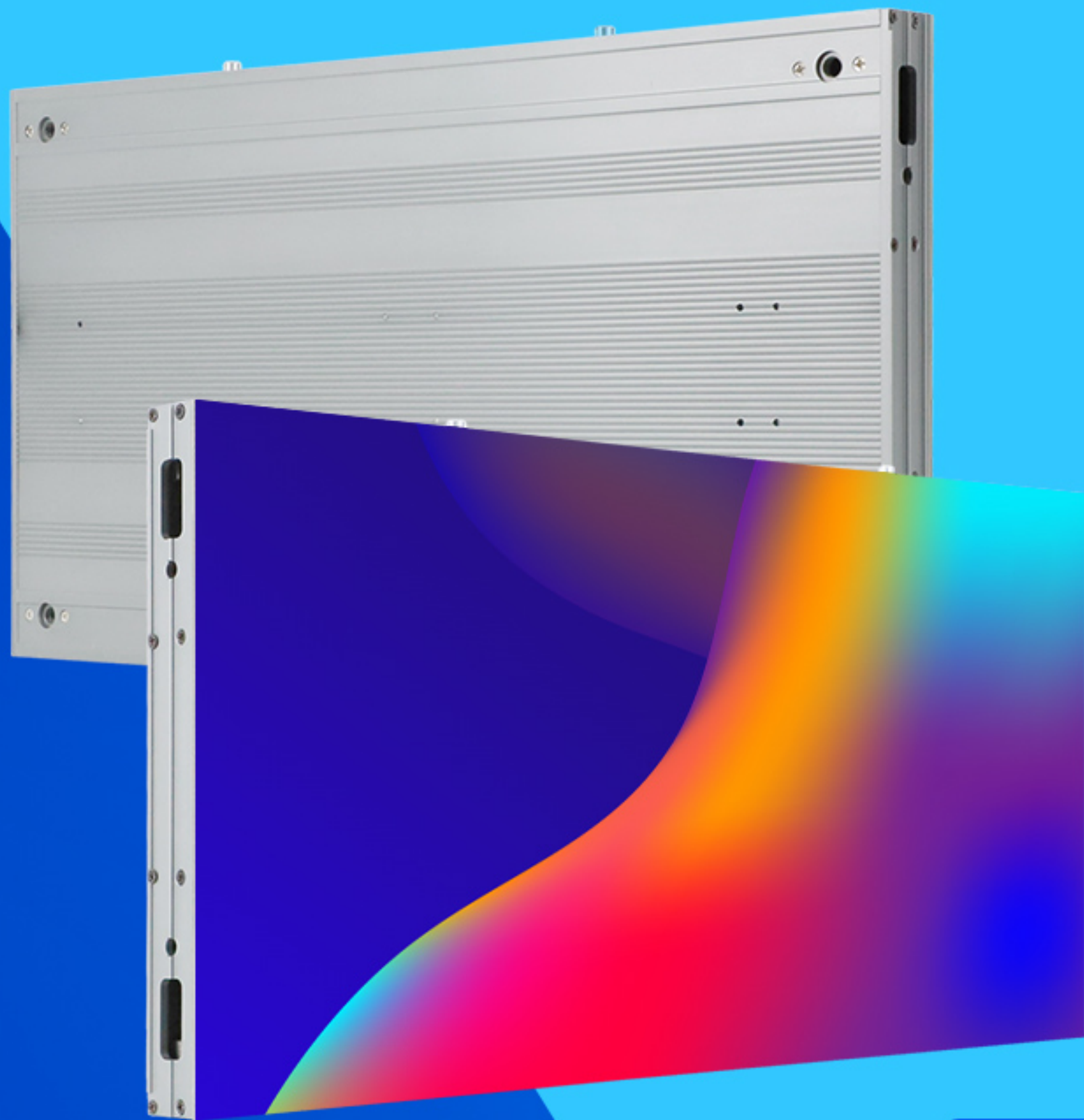
INDOOR WALLPAPER FRONT SERVICE LED DISPLAY



EA250WH1 SERIES

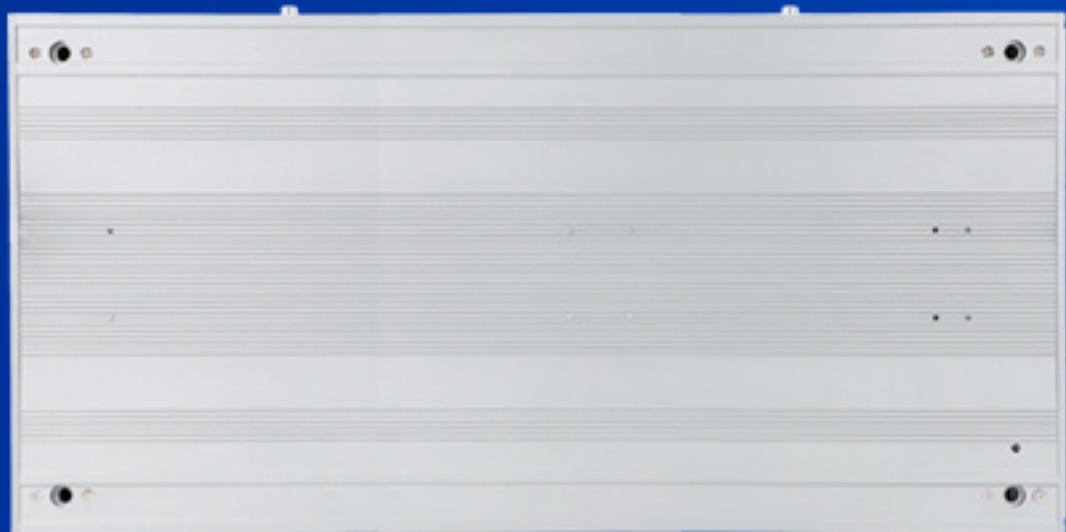
Feature:

1. Structure free installation, directly mount on wall;
2. More Size Option, Suitable for different situation;
3. Thin and light size, exquisite cabinet;
4. Full front service, wireless connection;
5. High contrast for unrivaled visual performance



More Size Options

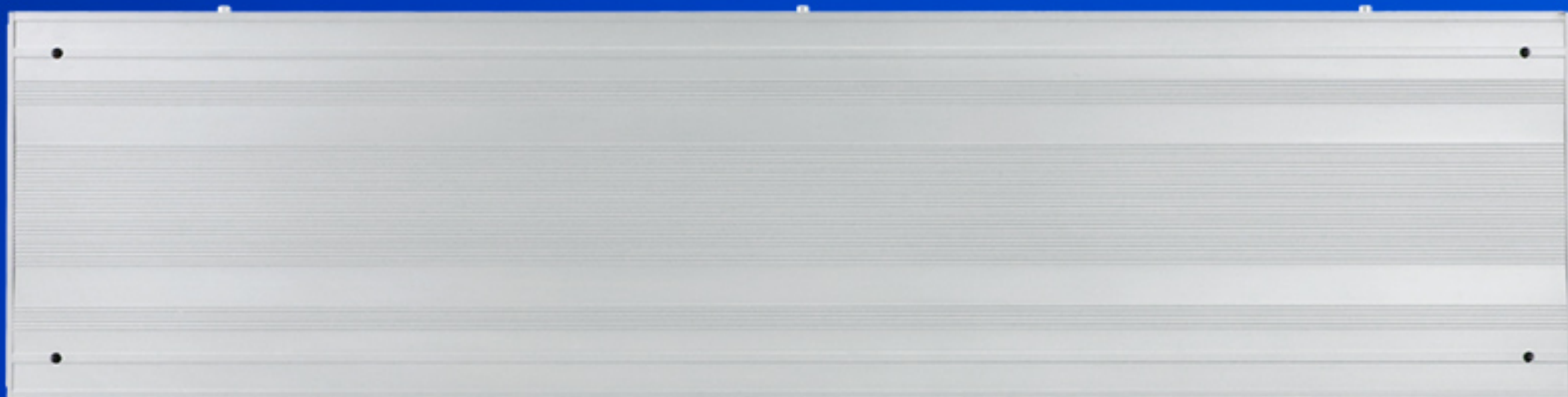
Size can be customized according to 250x250mm module



500x250



750x250



1000x250

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Front Service

Full front service design,
saving installation space



Slim and Light

Ultra-thin cabinet, the thickness is only 31mm.

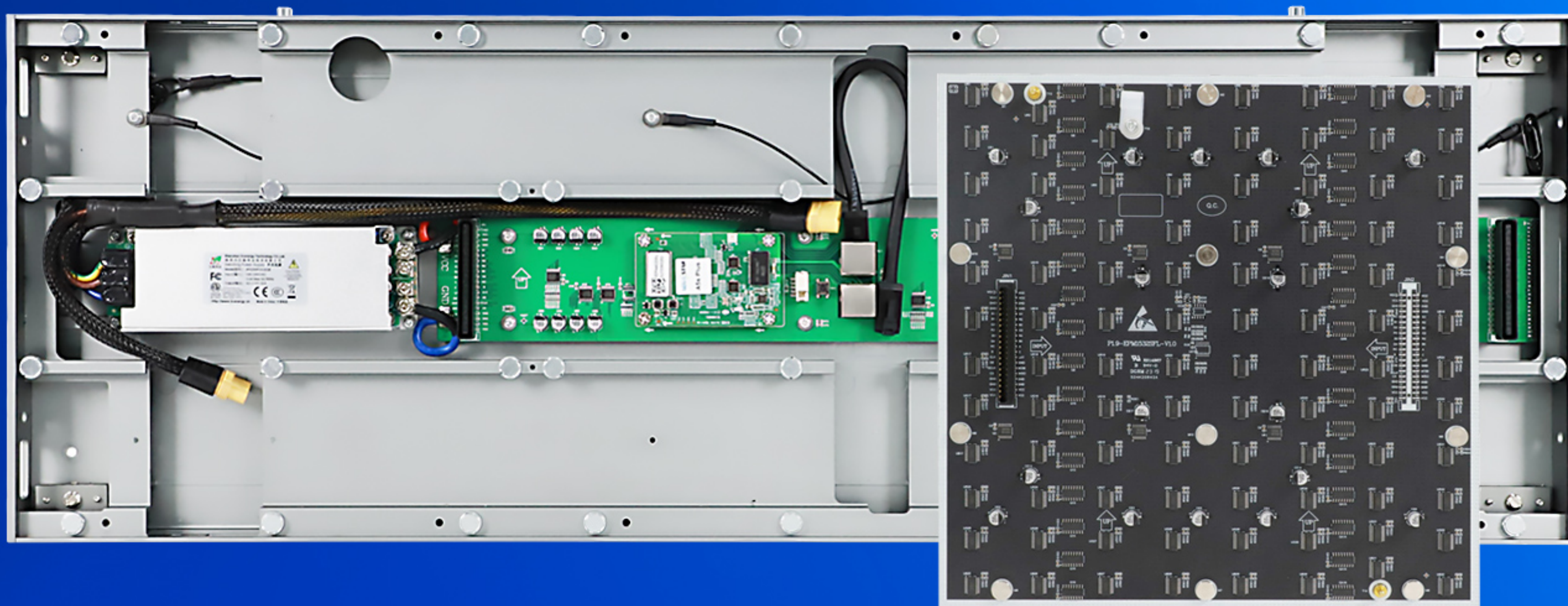


31mm
ULTRA THIN

Wireless Connection

LED module data and power input plug-and-play design

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Superb Display Effect

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EagerLED EA250WH1

VS



Competing Product

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Wide Viewing Angle

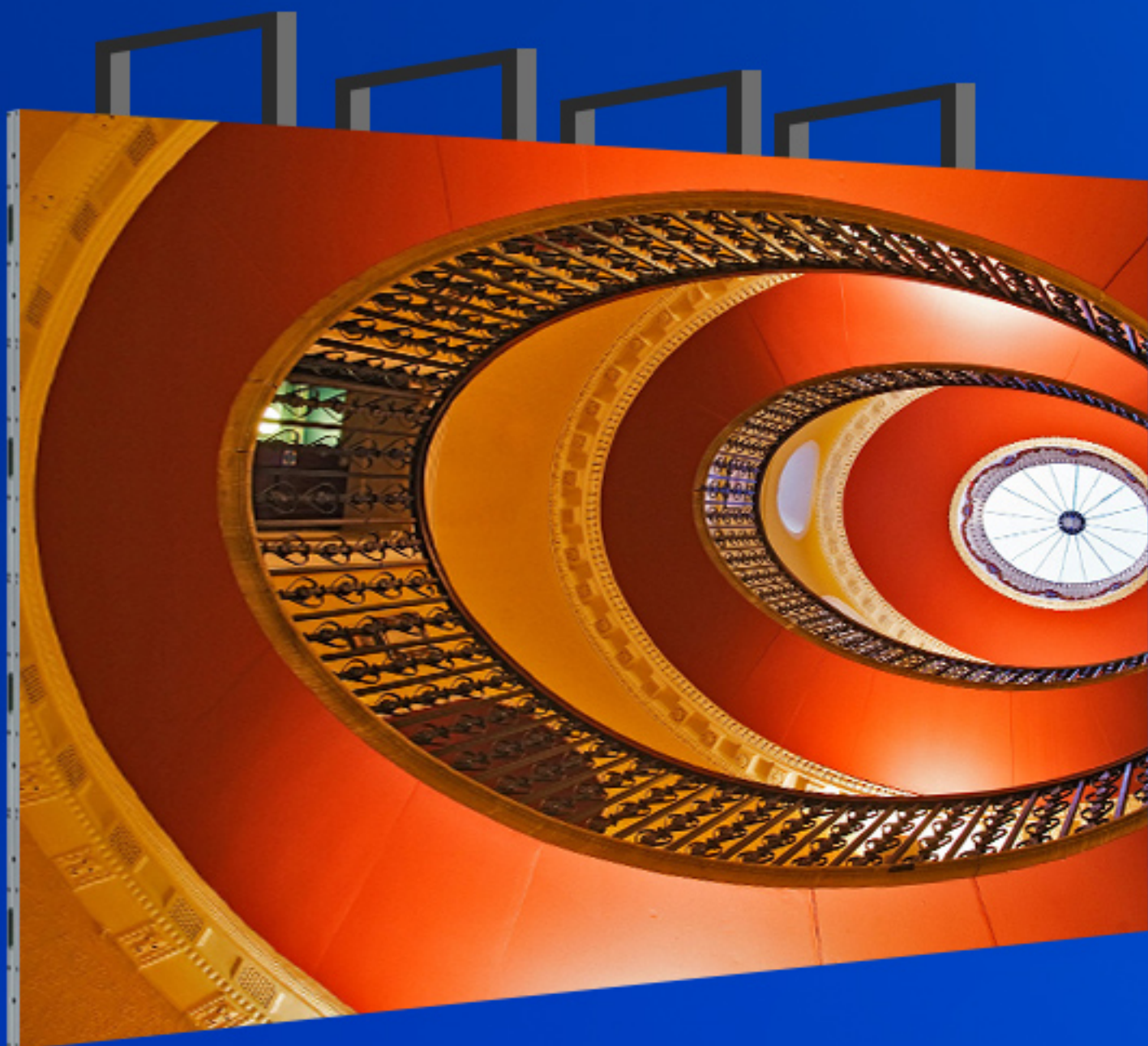
140° wide viewing angle allows you to get more vision



140°
VIEWING ANGLE

Installation Method

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Stacking installation



Wall installation

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Multiple Applications

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Packing Method

(Refer to the packaging method)

Cabinet size(mm)	750*250(L*H)
Packing Quantity	12pcs/carton
Package Size(mm)	810*300*120(L*H*D)



EagerLED EA250WH1 Indoor Wallpaper Front Service Parameter

	Mode	EA250WH1-iP1.95	EA250WH1-iP2.6
Module Parameter	Pixel Pitch	1.95mm	2.6mm
	Pixel Configuration	SMD1515	SMD1515
	Driving Mode	1/32 duty	1/32 duty
	Module Resolution(Pixel)	128(L) * 128(H)	96(L) * 96(H)
	Density	262,144pixels/m ²	145,456pixels/m ²
	Module Size(mm)	250(L) * 250(H)	250(L) * 250(H)
	Module Mask	Pure black mask---high contrast screen	Pure black mask---high contrast screen
	Module Quantity in a Cabinet	2(L) * 2(H)	2(L) * 2(H)
Cabinet Parameter	Cabinet Dimension(mm)	750(L) * 500(H) * 31(D)	750(L) * 500(H) *31(D)
	Cabinet Material	Aluminum profile cabinet	Aluminum profile cabinet
	Cabinet Weight	≈3.5KG	≈3.5KG
	Protection Grade	IP31	IP31
	Cabinet Resolution	256(L) * 256(H)	192(L) * 192(H)
Electricity Parameter	Brightness(cd/m ²)	750	750
	Best Viewing Distance	≥1.95m	≥2.6m
	Max. Power Consumption	480W/m ²	480W/m ²
	Avg. Power Consumption	160W/m ²	160W/m ²
	Screen Refresh Frequency	3840Hz	3840Hz
	Frame Frequency	≥60Hz	≥60Hz
	Gray Grade	14 bits	14 bits
	Viewing Angle	140°(Horizontal); 140°(Vertical)	140°(Horizontal); 140°(Vertical)
	Display Color	4.4 trillion colors	4.4 trillion colors
	Brightness Adjustment	100 grades by software or automatically by sensor	100 grades by software or automatically by sensor
	Operation Power	AC100-240V 50-60Hz Switchable	AC100-240V 50-60Hz Switchable
	Input Signal	Composite Video, S-video, DVI, HDMI, SDI, HD-SDI	Composite Video, S-video, DVI, HDMI, SDI, HD-SDI
	Control Distance	100M (Ethernet cable); 20KM (Optical fiber cable)	100M (Ethernet cable); 20KM (Optical fiber cable)
	Support VGA Mode	800*600, 1024*768, 1280*1024, 1600*1200	800*600, 1024*768, 1280*1024, 1600*1200
	Color Temperature	2000—9500 adjustable	2000—9500 adjustable
	Brightness Correction	Pixel by pixel, module by module, cabinet by cabinet	Pixel by pixel, module by module, cabinet by cabinet
	Working Temperature	-10 ~ +60 °C	-10 ~ +60 °C
	Storage Temperature	-30 ~ +70 °C	-30 ~ +70 °C
	Working Humidity	10% ~ 90% RH	10% ~ 90% RH
	Lifetime	100,000 hours	100,000 hours
	MTBF	>10,000 hours	>10,000 hours
	Continuous Operating Time	≥72 hours	≥72 hours
Out-of-Control Pixel Rate	≤0.01%	≤0.01%	

EagerLED Leading LED Display Manufacturer



Whatsapp
+86 152 2013 3050



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eagerled.com



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