



FC Pro Model

Outdoor Fixed Front And Back Service Design



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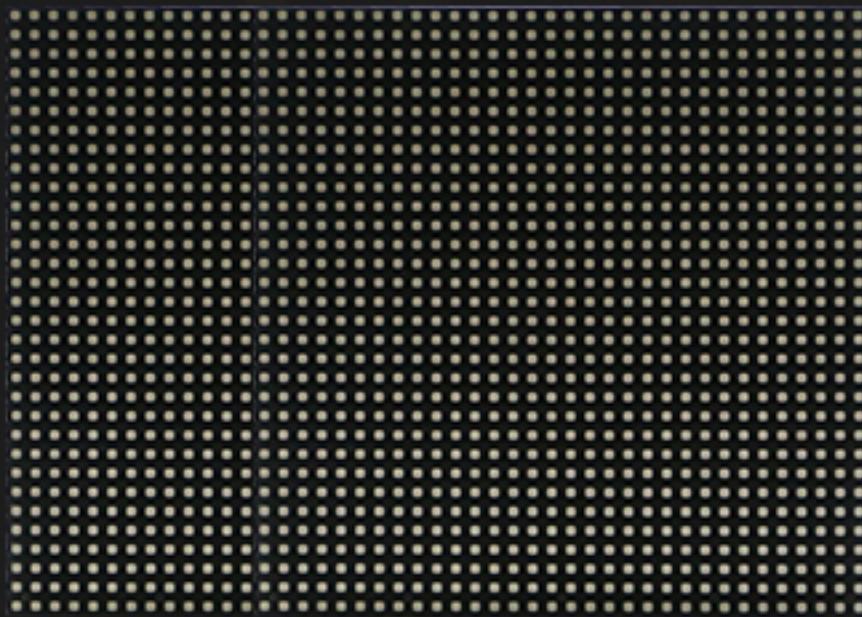
Enbon

Enbon Led Display



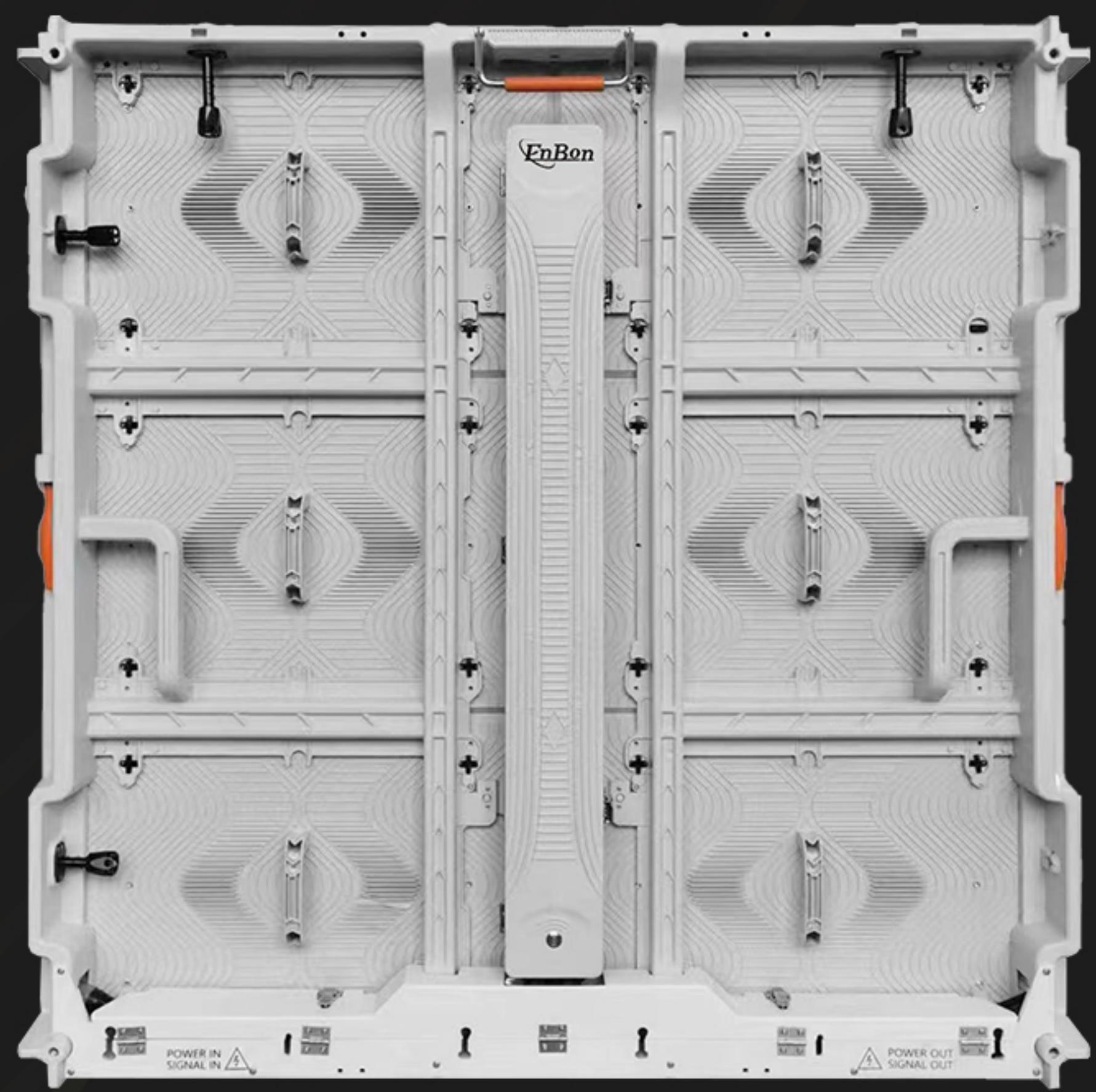
Different Modules Use Same HUB

Customize The Box Size
According To The Display Size



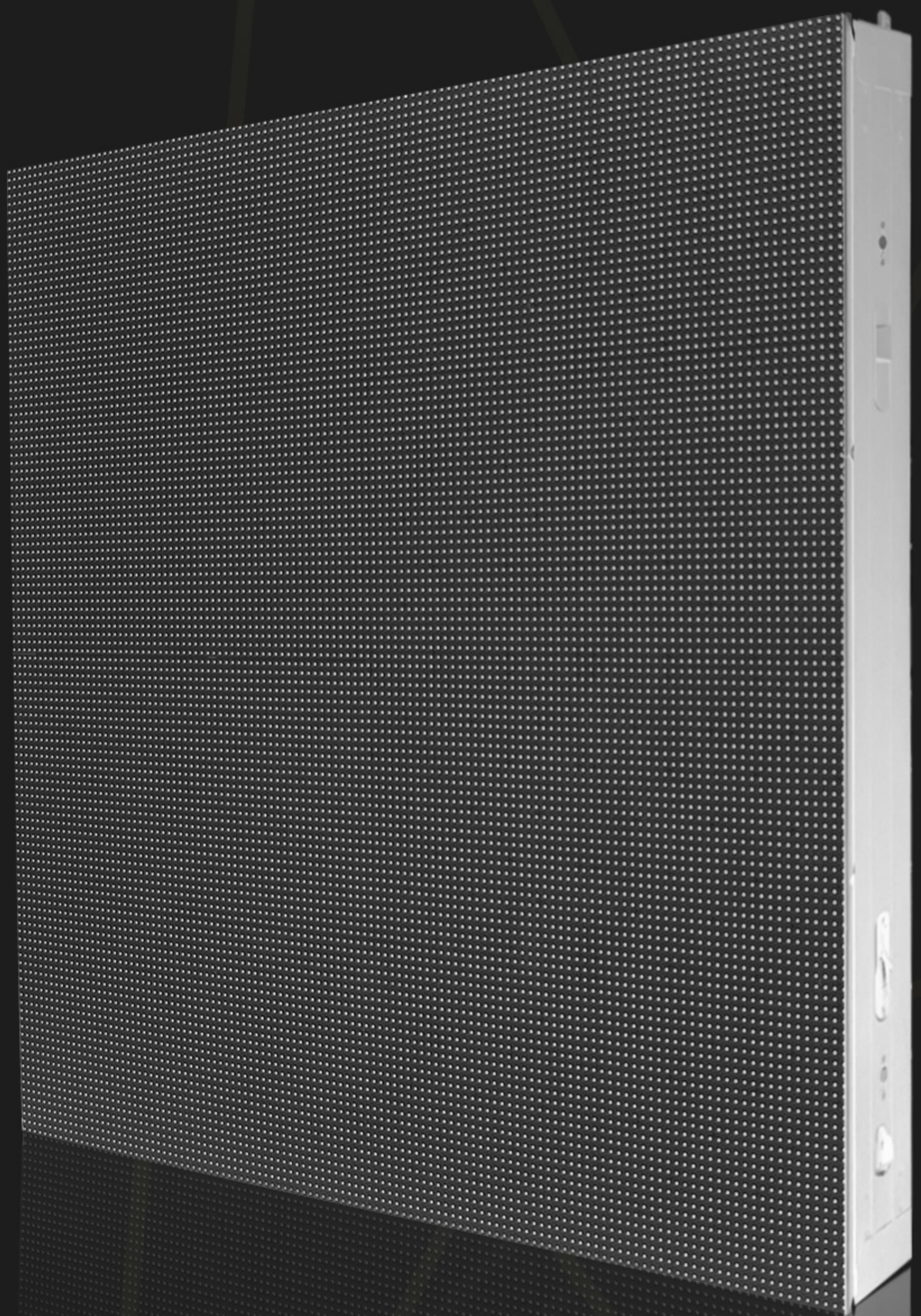
L*H: 480*320(mm)

Module



L*H: 960*960(mm)

Cabinet



Weight 23kg

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Thinner Panels Lower Cost

10 in 1 flight case saves more space
and transportation cost



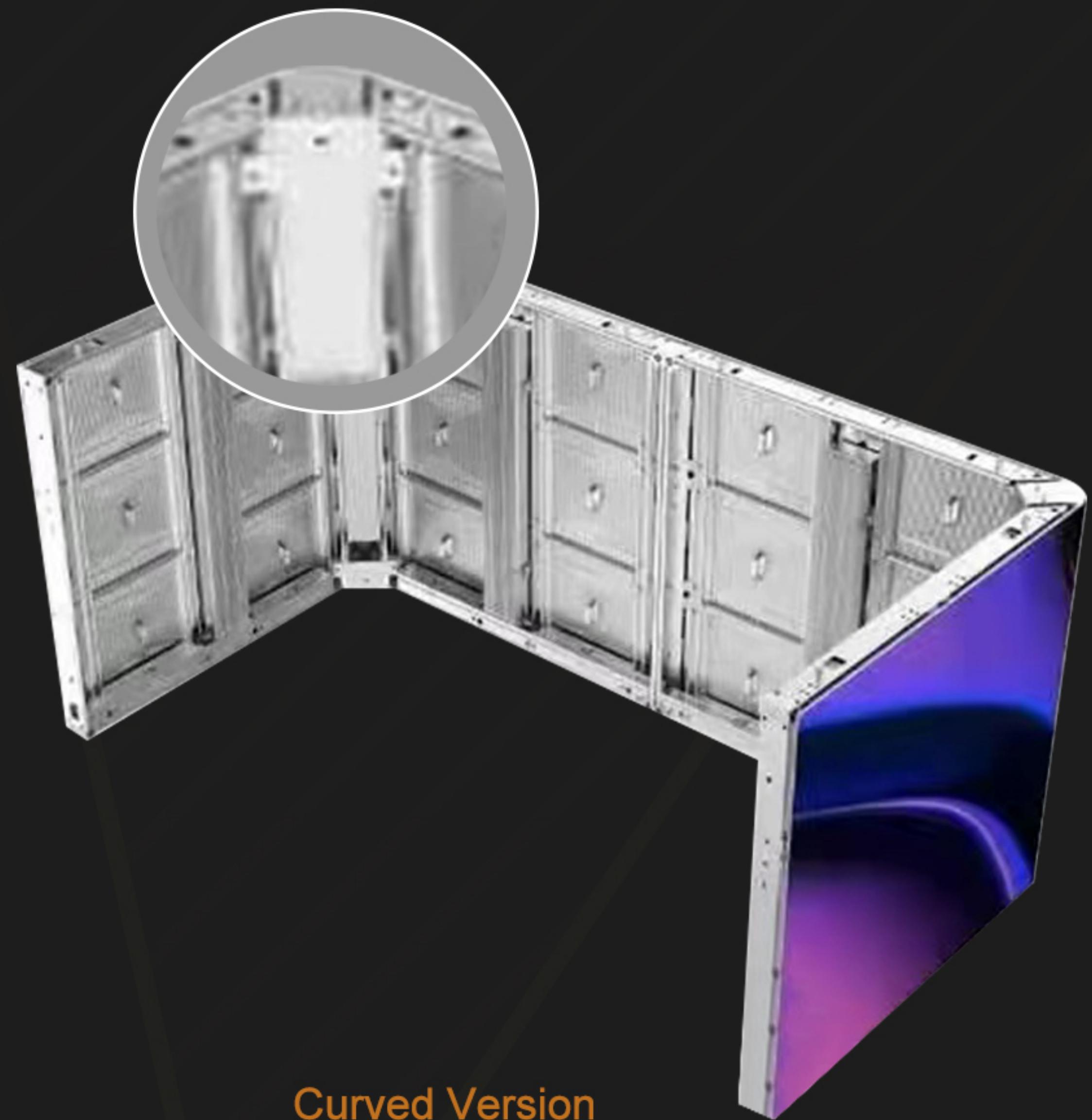
24 panels can be placed horizontally
in a regular 20-foot or 40-foot truck



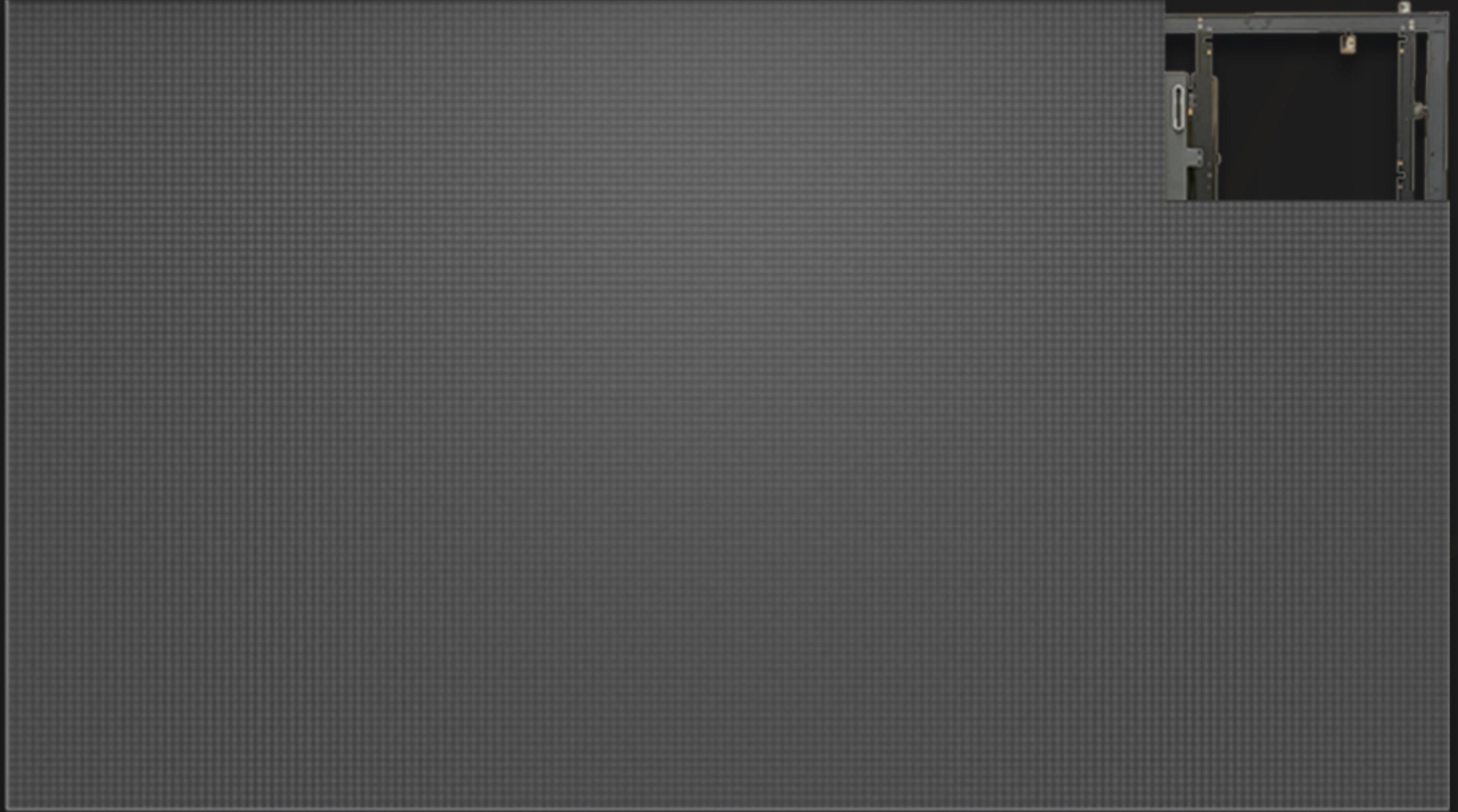


Multiole Angles, More Possibility

It can be installed directly without steel structure



Curved Version



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High Refresh Rate High Grayscale



Low Refresh Rate



High Refresh Rate



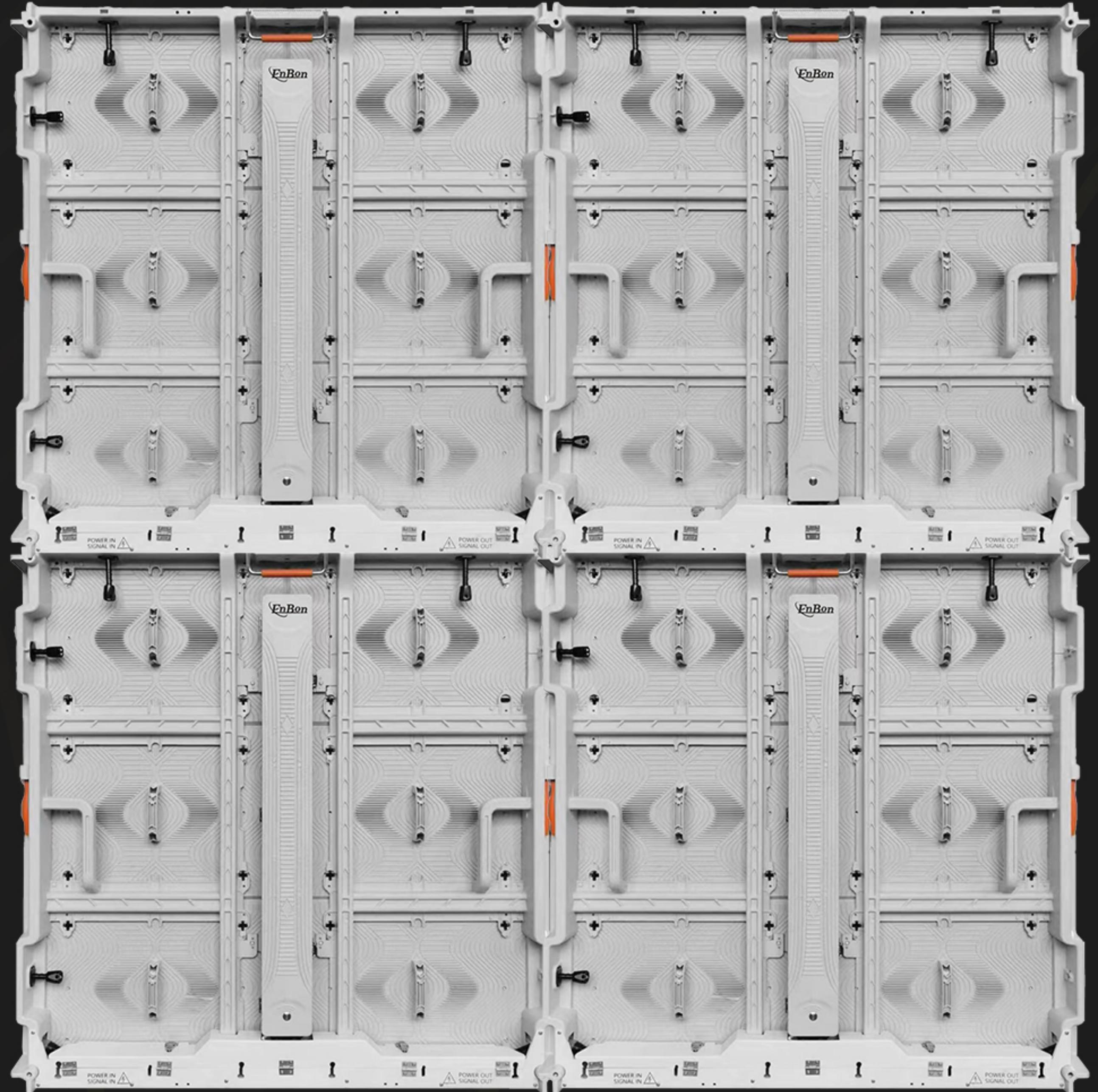
Low Grayscale



High Grayscale



Product Details



Can Do Seamless Splicing



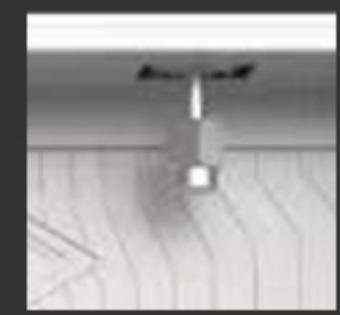
Safety Lock



Corner Cover



Power Box



Fast Lock
Between Leftand
Right Cabinets



Stowing And Hanging

Optional vertical installation and hanging beam installation



Hanging Beam Installation

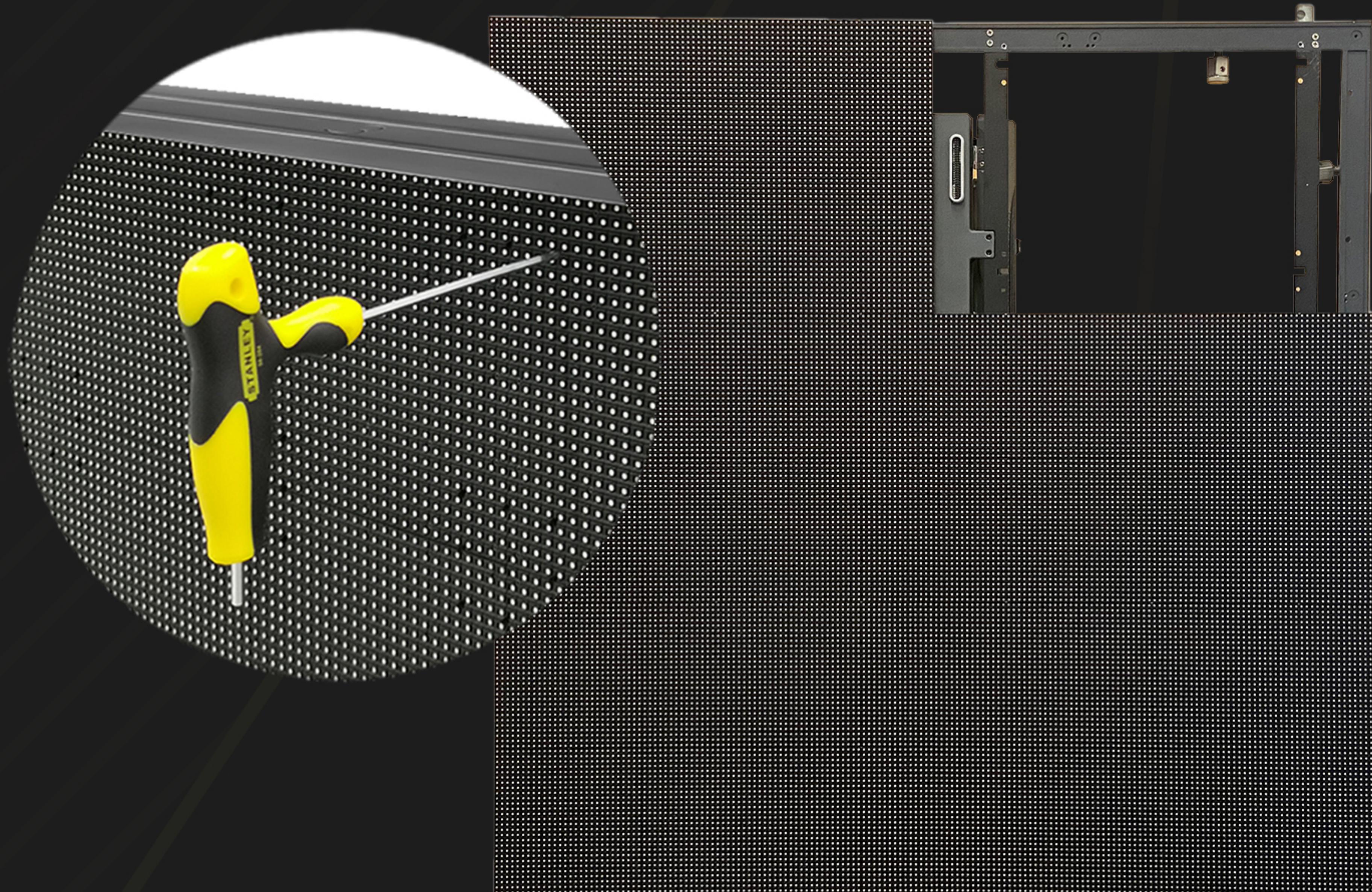


Vertical Installation



Front And Rear Installation And Maintenance

Front and rear installation and maintenance, flexible installation and convenient maintenance



Fixed Installation



Extremely Light And Thin



① Lightweight Cabinet **23kg**

② AL Aluminum Module and Cabinet

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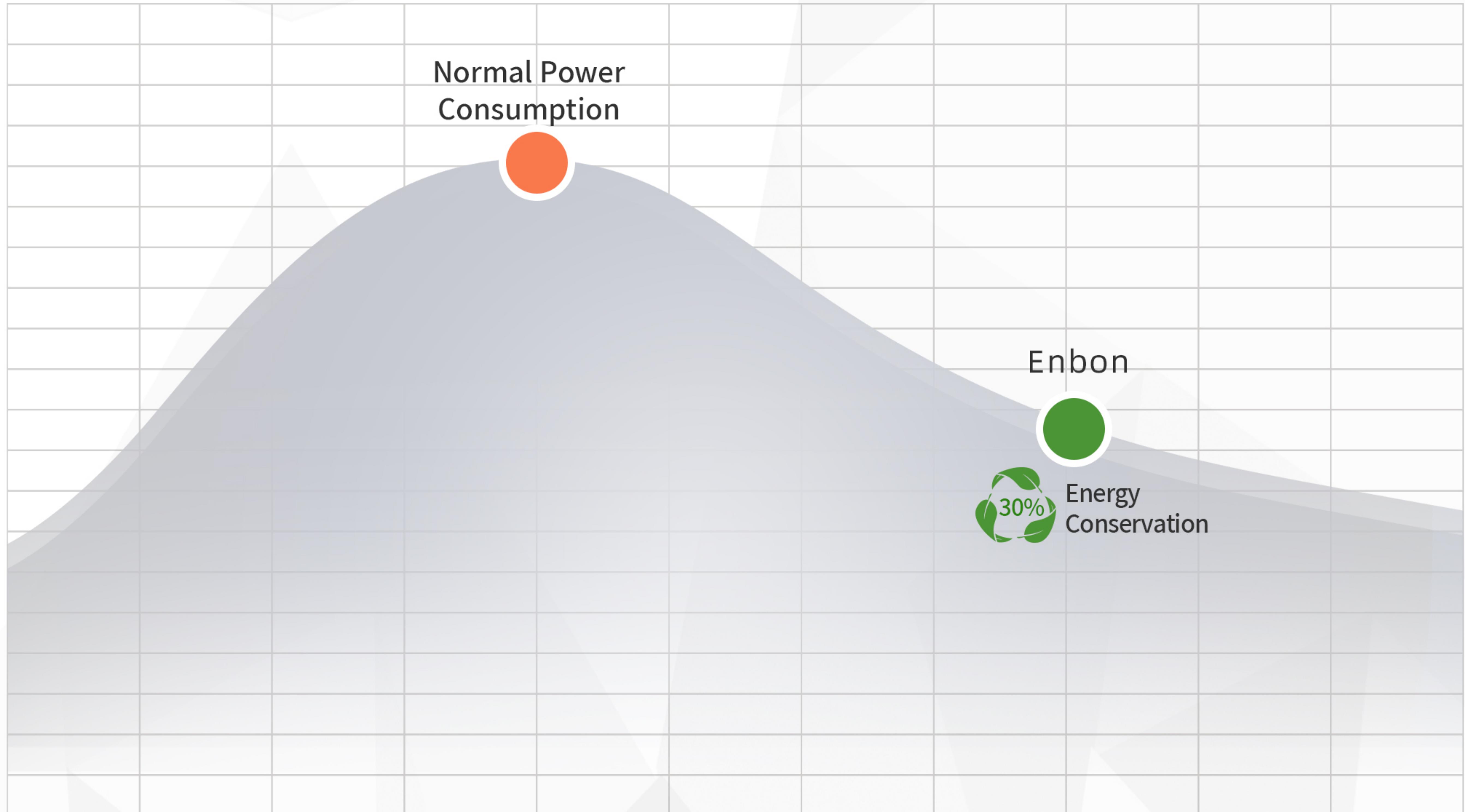


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Low Power Consumption

Compared with similar products on the market, it saves 30% power





Product Specification

Advanced locking system safety, Mechanism enables one-man installation

Pixel Pitch	4.44	5.7	6.67	10
LED Lamp	SMD1921	SMD2727	SMD2727	SMD2727/3535
Density (dots/m2)	50625	30625	22500	10000
Brightness	≥6500-10000 nits	≥6500-10000 nits	≥6500-10000 nits	≥6500-10000 nits
IP Rating	IP65	IP65	IP65	IP65
Cabinet Material	Aluminum Profile			
Diving IC	3840 Hz			
Scan	9 scan	7 scan	6 scan	2 scan
Module Weight	2 kg	2 kg	2 kg	2 kg
Cabinet Weight	23 kg	23 kg	23 kg	23 kg
Module Size (mm)	480*320	480*320	480*320	480*320
Cabinet Size (mm)	960*960*92	960*960*92	960*960*92	960*960*92
Module Pixel	108*72 dots	84*56dots	72*48 dots	48*32 dots
Cabinet Pixel	216*216 dots	168*168 dots	144*144 dots	100*100 dots
Max Power	550 w/sqm	550 w/sqm	550 w/sqm	550 w/sqm
Average Power	185 w/sqm	185 w/sqm	185 w/sqm	185 w/sqm
Viewing Angle	H140 (+70/-70) deg V140 (+70/-70) deg			
Control Way	Synchronous/ Asynchronous			
Gray Scale	16 bit			
Operating System	AV, S-Video, VGA, DVI, YPbPr, HDMI, SDI			
Work Humidity	10%~90%			
Work Temperature	-20 ~ + 65°C			

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