

EnBon

E Model

Your First Choice Fixed LED Display



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+86-755-2357 0137



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Lighter **W**eight **E**asier **O**peration

20% lighter than normal products
Making it more convenient to operate and move



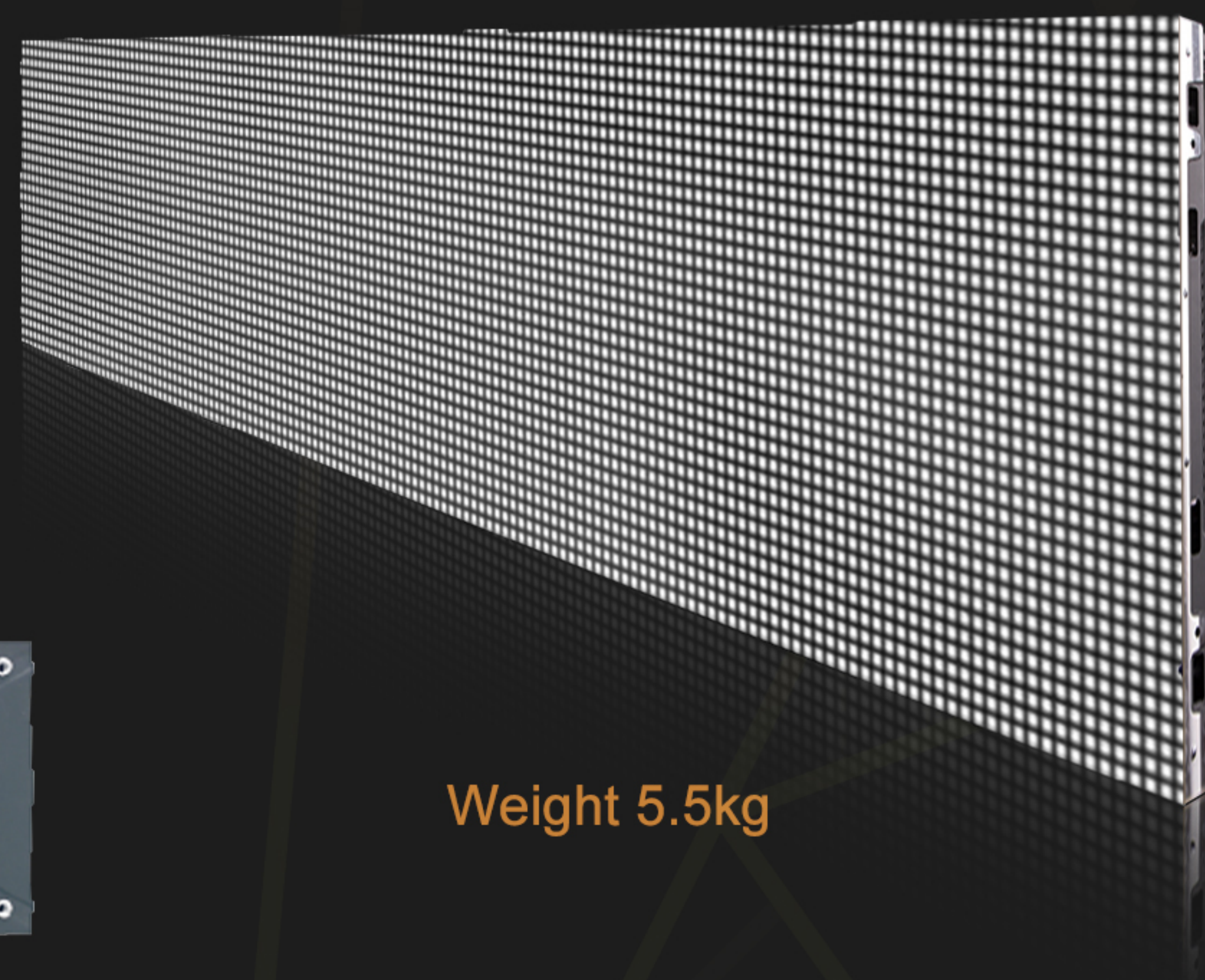
L*H: 250*250(mm)

Module



L*H: 1000*250(mm)

Cabinet



Weight 5.5kg

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Thinner Panels Lower Cost

6 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

85mm
Panel Thickness



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High Refresh Rate
High Grayscale



Low Refresh Rate



High Refresh Rate



Low Grayscale



High Grayscale





Product Details



Power Box



Handles



Corner Cover



Can Do Seamless Splicing

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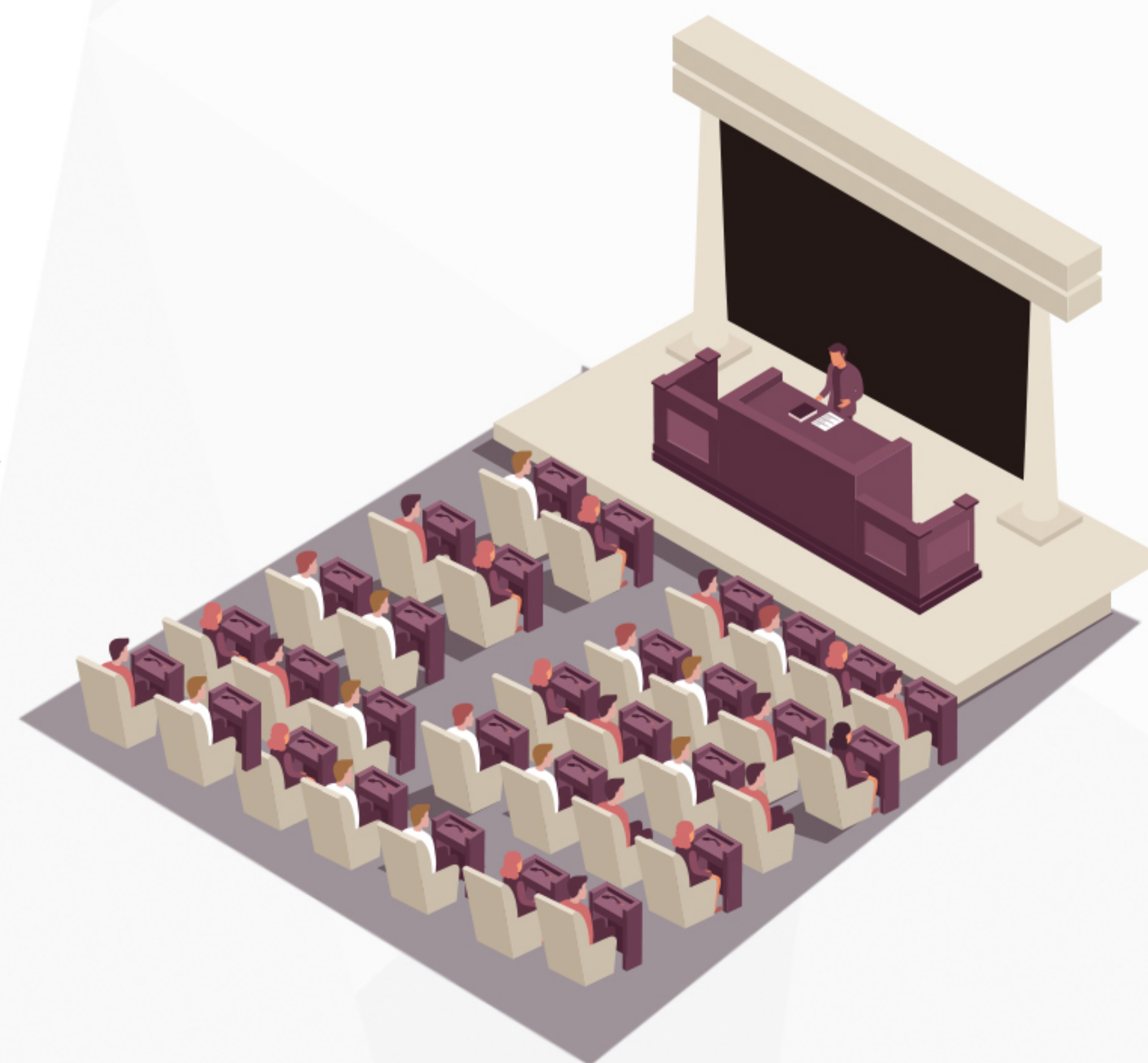


Stowing **A**nd **H**anging

Optional vertical installation and hanging beam installation



Hanging Beam Installation



Vertical Installation





Product Specification

Advanced locking system safety, Mechanism enables one-man installation

Pixel Pitch	1.56	1.953	2.604	2.976	3.91	4.81
LED Lamp	SMD1212	SMD1515	SMD2020	SMD2020	SMD2020	SMD2020
Density (dots/m2)	410881	262144	147456	112896	65536	43264
Brightness	≤800 nits	≤800 nits	≤800 nits	≤800 nits	≤800 nits	≤800 nits
IP Rating	IP45	IP45	IP45	IP45	IP45	IP45
Cabinet Materiel	Die-casting Aluminum					
Scan	40 scan	32 scan	32 scan	21 scan	16 scan	13scan
Module Weight	0.5 kg	0.5 kg	0.5 kg	0.5 kg	0.5 kg	0.5 kg
Cabinet Weight	5.5 kg	5.5 kg	5.5 kg	5.5 kg	5.5 kg	5.5 kg
Module Size (mm)	250*250	250*250	250*250	250*250	250*250	250*250
Cabinet Size (mm)	1000*250	1000*250	1000*250	1000*250	1000*250	1000*250
Module Pixel	160*160 dots	128*128 dots	96*96 dots	84*84 dots	64*64 dots	52*52 dots
Cabinet Pixel	640*160 dots	512*128 dots	384*96 dots	336*84 dots	256*64 dots	208*52 dots
Max Power	600 w/sqm	600 w/sqm	600 w/sqm	600 w/sqm	600 w/sqm	600 w/sqm
Average Power	360 w/sqm	360 w/sqm	360 w/sqm	360 w/sqm	360 w/sqm	360 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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