



American Led Display Solutions



CATALOG



INDOOR FIXED · INDOOR RENTAL · OUTDOOR FIXED · OUTDOOR RENTAL · MESH · MUPI

Outdoor Fixed Displays





- Better Uniformity
- Low Power Consumption
- Light Weight
- Mean Well Power Supply
- High Brightness
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	5 mm
	Pixel Density	40000 Pixel/m ²
	Drive Mode	1/8
	Refresh Rate	>1920 Hz
	Brightness	>5500 nit
Module	Module Size (L*H)	160*160 mm
	Module Resolution (L*H)	32*32 Pixels
Cabinet	Cabinet Size (L*H*D)	960*960*120 mm
	Cabinet Resolution	192*192 Pixels
	Max/Average Consumption	900/450W/m ²
	Cabinet Weight	42 kg
	Protection Level	IP65



- Better Uniformity
- Low Power Consumption
- Light Weight
- Mean Well Power Supply
- High Brightness
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	6 mm (SMD)
	Pixel Density	27777 Pixel/m ²
	Drive Mode	1/8
	Refresh Rate	>1920 Hz
	Brightness	>6500 nit
Module	Module Size (L*H)	192*192 mm
	Module Resolution (L*H)	32*32 Pixels
Cabinet	Cabinet Size (L*H*D)	960*960*120 mm
	Cabinet Resolution	160*160 Pixels
	Max/Average Consumption	800/400W/m ²
	Cabinet Weight	42 kg
	Protection Level	IP65



- Better Uniformity
- Low Power Consumption
- Light Weight
- Mean Well Power Supply
- High Brightness
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	8 mm
	Pixel Density	15625 Pixel/m ²
	Drive Mode	1/5
	Refresh Rate	>1920 Hz
	Brightness	>7000 nit
Module	Module Size (L*H)	320*160 mm
	Module Resolution (L*H)	40*20 Pixels
Cabinet	Cabinet Size (L*H*D)	960*960*120 mm
	Cabinet Resolution	120*120 Pixels
	Max/Average Consumption	650/375W/m ²
	Cabinet Weight	39 kg
	Protection Level	IP65



- Better Uniformity
- Low Power Consumption
- Mean Well Power Supply
- High Refresh Rate
- High Brightness

The Technical Parameters

LED	Pixel Pitch	10 mm
	Pixel Density	10000 Pixel/m ²
	Drive Mode	1/2
	Refresh Rate	>1920 Hz
	Brightness	>7000 nit
Module	Module Size (L*H)	320*160 mm
	Module Resolution (L*H)	32*16 Pixels
Cabinet	Cabinet Size (L*H*D)	960*960*120 mm
	Cabinet Resolution	96*96 Pixels
	Max/Average Consumption	650/375 W/m ²
	Cabinet Weight	39 kg
	Protection Level	IP65



- Better Uniformity
- Low Power Consumption
- Mean Well Power Supply System
- Hight Refresh Rate
- High Brightness
- Aluminum Cabinet

The Technical Parameters

LED	Pixel Pitch	10 mm (SMD)
	Pixel Density	10000 Pixel/m ²
	Drive Mode	1/2
	Refresh Rate	>1920 Hz
	Brightness	>7000 nit
Module	Module Size (L*H)	320*320 mm
	Module Resolution (L*H)	32*32 Pixels
Cabinet	Cabinet Size (L*H*D)	960*960*120 mm
	Cabinet Resolution	96*96 Pixels
	Max/Average Consumption	700/350 W/m ²
	Cabinet Weight	39 kg
	Protection Level	IP65



- Better Uniformity
- Low Power Consumption
- Mean Well Power Supply
- Light Weight
- High Brightness

The Technical Parameters

LED	Pixel Pitch	16 mm
	Pixel Density	3096 Pixel/m ²
	Drive Mode	Static
	Refresh Rate	>1920 Hz
	Brightness	>7000 nit
Module	Module Size (L*H)	256*256 mm
	Module Resolution (L*H)	16*16 Pixels
Cabinet	Cabinet Size (L*H*D)	1024*1024*110 mm
	Cabinet Resolution	64*64 Pixels
	Max/Average Consumption	900/450 W/m ²
	Cabinet Weight	45 kg
	Protection Level	IP65



- Low Power Consumption
- High Brightness
- High Hardness
- Better Uniformity
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	8 mm (SMD)
	Pixel Density	15625 Pixel/m ²
	Drive Mode	1/5
	Refresh Rate	>1920 Hz
	Brightness	> 7000 nit
Module	Module Size (L*H)	320*160 mm
	Module Resolution (L*H)	40*20 Pixels
Cabinet	Cabinet Size (L*H*D)	960*960*120 mm
	Cabinet Resolution	120*120 Pixels
	Max/Average Consumption	700/350 W/m ²
	Cabinet Weight	23 kg
	Protection Level	IP65



- Large Cabinet
- Low Power Consumption
- Better Uniformity
- High Hardness
- High Brightness
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	8 mm (SMD)
	Pixel Density	15625 Pixel/m ²
	Drive Mode	1/4
	Refresh Rate	>1920 Hz
	Brightness	>7000 nit
Module	Module Size (L*H)	256*256 mm
	Module Resolution (L*H)	32*32 Pixels
Cabinet	Cabinet Size (L*H*D)	1024*768 mm
	Cabinet Resolution	128*96 Pixels
	Max/Average Consumption	700/350 W/m ²
	Cabinet Weight	23 kg
	Protection Level	IP65



- Large Cabinet
- Low Power Consumption
- Better Uniformity
- High Hardness
- High Brightness
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	10 mm (SMD)
	Pixel Density	10000 Pixel/m ²
	Drive Mode	Static
	Refresh Rate	>1920 Hz
	Brightness	>7000 nit
Module	Module Size (L*H)	320*160 mm
	Module Resolution (L*H)	32*16 Pixels
Cabinet	Cabinet Size (L*H*D)	960*960*120 mm
	Cabinet Resolution	96*96 Pixels
	Max/Average Consumption	500/250 W/m ²
	Cabinet Weight	23 kg
	Protection Level	IP65



- Large Cabinet
- Low Power Consumption
- Better Uniformity
- High Hardness
- High Brightness
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	16 mm (DIP)
	Pixel Density	3906 Pixel/m ²
	Drive Mode	Static
	Refresh Rate	>1920 Hz
	Brightness	>7500 nit
Module	Module Size (L*H)	256*256 mm
	Module Resolution (L*H)	16*16 Pixels
Cabinet	Cabinet Size (L*H)	1024*768 mm
	Cabinet Resolution	64*48 Pixels
	Max/Average Consumption	450/275 W/m ²
	Cabinet Weight	23 kg
	Protection Level	IP65



- Better Uniformity
- Low Power Consumption
- Light Weight
- Mean Well Power Supply
- High Brightness
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	10 mm
	Pixel Density	10000 Pixel/m ²
	Drive Mode	1/4
	Refresh Rate	>1920 Hz
	Brightness	>7500 nit
Module	Module Size (L*H)	160*160 mm
	Module Resolution (L*H)	16*16 Pixels
Cabinet	Cabinet Size (L*H*D)	960*960*120 mm
	Cabinet Resolution	96*96 Pixels
	Max/Average Consumption	550/275 W/m ²
	Cabinet Weight	45 kg
	Protection Level	IP65



- Fanless Design
- Low Power Consumption
- Better Uniformity
- Diecast Module
- High Brightness
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	16 mm (DIP)
	Pixel Density	3906 Pixel/m ²
	Drive Mode	Static
	Refresh Rate	800-4800 Hz
	Brightness	>7000 nit
Module	Module Size (L*H)	320*320 mm
	Module Resolution (L*H)	20*20 Pixels
Cabinet	Cabinet Size (L*H)	1280*960 mm
	Cabinet Resolution	80*60 Pixels
	Max/Average Consumption	480/240 W/m ²
	Cabinet Weight	45 kg/m ²
	Protection Level	IP65



- Better Uniformity
- Low Power Consumption
- Mean Well Power Supply
- Light Weight
- High Brightness

The Technical Parameters

LED	Pixel Pitch	16 mm
	Pixel Density	3096 Pixel/m ²
	Drive Mode	Static
	Refresh Rate	>1920 Hz
	Brightness	>7500 nit
Module	Module Size (L*H)	256*256 mm
	Module Resolution (L*H)	16*16 Pixels
Cabinet	Cabinet Size (L*H*D)	1024*1024*120 mm
	Cabinet Resolution	64*64 Pixels
	Max/Average Consumption	500/250 W/m ²
	Cabinet Weight	55kg
	Protection Level	IP65



- Better Uniformity
- Low Power Consumption
- Mean Well Power Supply
- Light Weight
- High Brightness

The Technical Parameters

LED	Pixel Pitch	20 mm (DIP)
	Pixel Density	2500 Pixel/m ²
	Drive Mode	Static
	Refresh Rate	>1920 Hz
	Brightness	>7300 nit
Module	Module Size (L*H)	320*160 mm
	Module Resolution (L*H)	16*8 Pixels
Cabinet	Cabinet Size (L*H*D)	960*960*120 mm
	Cabinet Resolution	48*48 Pixels
	Max/Average Consumption	470/235 W/m ²
	Cabinet Weight	45 kg
	Protection Level	IP65



- Better Uniformity
- Low Power Consumption
- Light Weight
- Mean Well Power Supply
- High Brightness
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	10 mm (DIP)
	Pixel Density	10000 Pixel/m ²
	Drive Mode	1/4
	Refresh Rate	>1920 Hz
	Brightness	>7500 nit
Module	Module Size (L*H)	160*160 mm
	Module Resolution (L*H)	16*16 Pixels
Cabinet	Cabinet Size (L*H*D)	960*960*120 mm
	Cabinet Resolution	96*96 Pixels
	Max/Average Consumption	600/300 W/m ²
	Cabinet Weight	45 kg
	Protection Level	IP65



- Better Uniformity
- Low Power Consumption
- Mean Well Power Supply
- Light Weight
- High Brightness

The Technical Parameters

LED	Pixel Pitch	16 mm (DIP)
	Pixel Density	3096 Pixel/m ²
	Drive Mode	Static
	Refresh Rate	>1920 Hz
	Brightness	>7500 nit
Module	Module Size (L*H)	256*256 mm
	Module Resolution (L*H)	16*16 Pixels
Cabinet	Cabinet Size (L*H*D)	1024*1024*120 mm
	Cabinet Resolution	64*64 Pixels
	Max/Average Consumption	550/275W/m ²
	Cabinet Weight	55 kg
	Protection Level	IP65



- Better Uniformity
- Low Power Consumption
- Mean Well Power Supply
- Light Weight
- High Brightness

The Technical Parameters

LED	Pixel Pitch	20 mm (DIP)
	Pixel Density	2500 Pixel/m ²
	Drive Mode	Static
	Refresh Rate	>1920 Hz
	Brightness	>7500 nit
Module	Module Size (L*H)	320*160 mm
	Module Resolution (L*H)	16*8 Pixels
Cabinet	Cabinet Size (L*H*D)	960*960*110 mm
	Cabinet Resolution	48*48 Pixels
	Max/Average Consumption	500/250 W/m ²
	Cabinet Weight	45 kg
	Protection Level	IP65

Mesh





- 5 Years Guarantee
- Low Wind Resistance
- Front & Back Service
- Low Power Consumption
- Fanless
- Light Weight & Slim

The Technical Parameters

LED	Pixel Pitch	7.81 mm
	Led Lamp	SMD
	Drive Mode	Static
	Refresh Rate	>2380 Hz
	Brightness	>7000 nit
	Viewing Angle	H: 110° / V: 60°
	Grey Scale	16 bit
Cabinet	Cabinet Size (L*H)	500*1000 mm
	Cabinet Resolution	32*128 Pixels
	Max/Average Consumption	600 W/m ²
	Cabinet Weight	13 kg
	Protection Level	IP68



- 5 Years Guarantee
- Low Wind Resistance
- Front & Back Service
- Low Power Consumption
- Fanless
- Light Weight & Slim

The Technical Parameters

LED	Pixel Pitch	15.625 mm
	Led Lamp	DIP
	Drive Mode	Static
	Refresh Rate	>2380 Hz
	Brightness	>8000 nit
	Viewing Angle	H: 110° / V: 60°
	Grey Scale	16 bit
Cabinet	Cabinet Size (L*H)	500*1000 mm
	Cabinet Resolution	32*64 Pixels
	Max/Average Consumption	310 W/m ²
	Cabinet Weight	13 kg
	Protection Level	IP68



- 5 Years Guarantee
- Low Wind Resistance
- Front & Back Service
- Low Power Consumption
- Fanless
- Light Weight & Slim

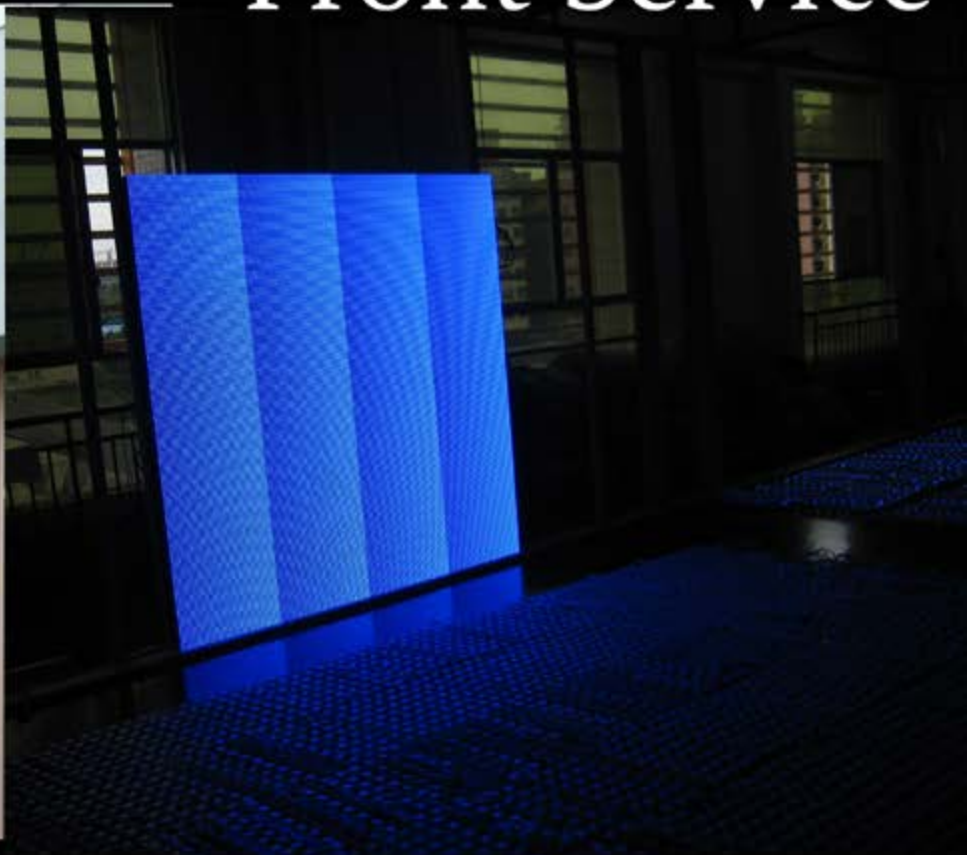
The Technical Parameters

LED	Pixel Pitch	31.25 mm
	Led Lamp	DIP
	Drive Mode	Static
	Refresh Rate	>2380 Hz
	Brightness	>5500 nit
	Viewing Angle	H: 110° / V: 60°
	Grey Scale	16 bit
Cabinet	Cabinet Size (L*H)	500*1000 mm
	Cabinet Resolution	16*32 Pixels
	Max/Average Consumption	200 W/m ²
	Cabinet Weight	13 kg
	Protection Level	IP68



American Led Display Solutions

Front Service





- Better Uniformity
- Low Power Consumption
- Aluminium Cabinet
- Mean Well Power Supply
- High Brightness
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	10 mm
	Pixel Density	10000 Pixel/m ²
	Drive Mode	1/4
	Refresh Rate	>1920 Hz
	Brightness	>8000 nit
Module	Module Size (L*H)	320*320 mm
	Module Resolution (L*H)	32*32 Pixels
Cabinet	Cabinet Size (L*H*D)	2560*1280 mm
	Cabinet Resolution	256*128 Pixels
	Max/Average Consumption	450/225 W/m ²
	Cabinet Weight	45 kg
	Protection Level	IP65

Outdoor Rental Displays





- Better Uniformity
- Aluminum Diecast
- High Brightness
- Low Power Consumption
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	3.91 mm (SMD)
	Pixel Density	65536 Pixel/m ²
	Drive Mode	1/8
	Refresh Rate	>1920 Hz
	Brightness	>5500 nit
Module	Module Size (L*H)	250*250 mm
	Module Resolution (L*H)	32*32 Pixels
Cabinet	Cabinet Size (L*H*D)	500*500mm
	Cabinet Resolution	84*84 Pixels
	Max/Average Consumption	600/300 W/m ²
	Cabinet Weight	7 kg
	Protection Level	IP65



- Better Uniformity
- Aluminum Diecast
- High Brightness
- Low Power Consumption
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	4.81 mm (SMD)
	Pixel Density	43264 Pixel/m ²
	Drive Mode	1/13
	Refresh Rate	>1920 Hz
	Brightness	>5500 nit
Module	Module Size (L*H)	250*250 mm
	Module Resolution (L*H)	52*52 Pixels
Cabinet	Cabinet Size (L*H*D)	500*500mm
	Cabinet Resolution	104*104 Pixels
	Max/Average Consumption	800/400 W/m ²
	Cabinet Weight	6 kg
	Protection Level	IP65



- Better Uniformity
- Low Power Consumption
- High Brightness
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	4.81 mm (SMD)
	Pixel Density	43264 Pixel/m ²
	Drive Mode	1/13
	Refresh Rate	>1920 Hz
	Brightness	>5000 nit
Module	Module Size (L*H)	250*250 mm
	Module Resolution (L*H)	52*52 Pixels
Cabinet	Cabinet Size (L*H*D)	500*1000*85 mm
	Cabinet Resolution	104*208 Pixels
	Max/Average Consumption	800/400 W/m ²
	Cabinet Weight	12 kg
	Protection Level	IP65



- Better Uniformity
- Low Power Consumption



- Light Weight
- High Refresh

The Technical Parameters

LED	Pixel Pitch	4.81 mm(SMD)
	Pixel Density	43264 Pixel/m ²
	Drive Mode	1/13
	Refresh Rate	>1920 Hz
	Brightness	>5000 nit
Module	Module Size (L*H)	250*250 mm
	Module Resolution (L*H)	52*52 Pixels
Cabinet	Cabinet Size (L*H)	500*500 mm
	Cabinet Resolution	104*104 Pixels
	Max/Average Consumption	800/400W/m ²
	Cabinet Weight	12 kg
	Protection Level	IP65



- Better Uniformity
- Low Power Consumption
- Light Weight
- High Refresh

The Technical Parameters

LED	Pixel Pitch	4.81 mm(SMD)
	Pixel Density	43264 Pixel/m ²
	Drive Mode	1/13
	Refresh Rate	>1920 Hz
	Brightness	>5000 nit
Module	Module Size (L*H)	250*250 mm
	Module Resolution (L*H)	52*52 Pixels
Cabinet	Cabinet Size (L*H*D)	500*1000*85 mm
	Cabinet Resolution	104*104 Pixels
	Max/Average Consumption	800/400W/m ²
	Cabinet Weight	12 kg
	Protection Level	IP65



- Better Uniformity
- Aluminum Diecast
- High Brightness
- Low Power Consumption
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	5.95 mm (SMD)
	Pixel Density	28224 Pixel/m ²
	Drive Mode	1/4
	Refresh Rate	>1920 Hz
	Brightness	>5500 nit
Module	Module Size (L*H)	250*250 mm
	Module Resolution (L*H)	32*32 Pixels
Cabinet	Cabinet Size (L*H*D)	500*500mm
	Cabinet Resolution	84*84 Pixels
	Max/Average Consumption	600/300 W/m ²
	Cabinet Weight	6 kg
	Protection Level	IP65



- Better Uniformity
- Low Power Consumption

- High Brightness
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	5.95 mm (SMD)
	Pixel Density	28224 Pixel/m ²
	Drive Mode	1/4
	Refresh Rate	>1920 Hz
	Brightness	>6000 nit
Module	Module Size (L*H)	250*250 mm
	Module Resolution (L*H)	42*42 Pixels
Cabinet	Cabinet Size (L*H)	500*1000 mm
	Cabinet Resolution	84*168 Pixels
	Max/Average Consumption	600/300 W/m ²
	Cabinet Weight	12 kg
	Protection Level	IP65



- Better Uniformity
- Low Power Consumption
- Light Weight
- Mean Well Power Supply
- High Brightness
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	5.95 mm (SMD)
	Pixel Density	28224 Pixel/m ²
	Drive Mode	1/4
	Refresh Rate	>1920 Hz
	Brightness	>6000 nit
Module	Module Size (L*H)	250*250 mm
	Module Resolution (L*H)	42*42 Pixels
Cabinet	Cabinet Size (L*H)	500*1000 mm
	Cabinet Resolution	84*168 Pixels
	Max/Average Consumption	600/300W/m ²
	Cabinet Weight	12 kg
	Protection Level	IP65



- Better Uniformity
- Low Power Consumption
- Light Weight
- Mean Well Power Supply
- High Brightness
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	7.81 mm (SMD)
	Pixel Density	16384 Pixel/m ²
	Drive Mode	1/6
	Refresh Rate	>1920 Hz
	Brightness	>6500 nit
Module	Module Size (L*H)	250*250 mm
	Module Resolution (L*H)	32*32 Pixels
Cabinet	Cabinet Size (L*H)	500*1000 mm
	Cabinet Resolution	64*128 Pixels
	Max/Average Consumption	450/220W/m ²
	Cabinet Weight	12 kg
	Protection Level	IP65



- Bearing capacity >2000kg/sq.m
- Aluminum Profile
- Used as outdoor rental screen
- Used as floor led screen

The Technical Parameters

LED	Pixel Pitch	7.8 mm (SMD)
	Pixel Density	16384 Pixel/m ²
	Drive Mode	1/6
	Refresh Rate	>960 / 1920 Hz
	Brightness	>4500 nit
Module	Module Size (L*H)	250*500 mm
	Module Resolution (L*H)	32*64 Pixels
Cabinet	Cabinet Size (L*H)	500*1000mm
	Cabinet Resolution	64*128 Pixels
	Max/Average Consumption	480/240 W/m ²
	Cabinet Weight	13.5 kg
	Protection Level	IP65



American Led Display Solutions

Indoor HD TV Series





- Front service
- Thick
- High Brightness
- No visible gaps
- High Refresh Rate

The Technical Parameters

LED	Pixel Pitch	1.5 mm (SMD)
	Pixel Density	399044 Pixel/m ²
	Drive Mode	1/24
	Refresh Rate	>1920 Hz
	Brightness	100-600 nit
Module	Module Size (L*H)	152*171 mm
	Module Resolution (L*H)	96*108 Pixels
Cabinet	Cabinet Size (L*H*D)	608*342mm
	Cabinet Resolution	384*216 Pixels
	Max/Average Consumption	500/250W/m ²
	Cabinet Weight	7.6 kg
	Protection Level	IP30

Indoor Fixed Displays





- Better Uniformity
- Low Power Consumption
- Light Weight <7 kg / Cabinet
- High Refresh

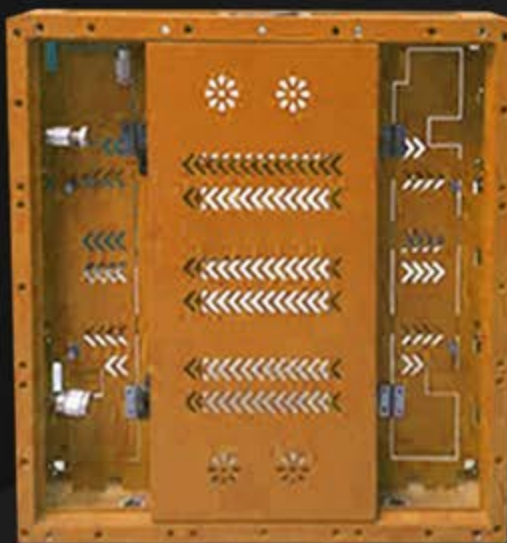
LED	Pixel Pitch	2.5 mm (SMD)
	Pixel Density	160000 Pixel/m ²
	Drive Mode	1/32
	Refresh Rate	>960 Hz
	Brightness	>1200 nit
Module	Module Size (L*H)	160*160 mm
	Module Resolution (L*H)	64*64 Pixels
Cabinet	Cabinet Size (L*H*D)	480*480*76 mm
	Cabinet Resolution	192*192 Pixels
	Max/Average Consumption	1000/500W/m ²
	Cabinet Weight	7 kg
	Protection Level	IP45



- Low Power Consumption
- Better Uniformity
- High Brightness
- Light Weight
- High Resolution

The Technical Parameters

LED	Pixel Pitch	3 mm
	Pixel Density	111111 Pixel/m ²
	Drive Mode	1/32
	Refresh Rate	>1920 Hz
	Brightness	>1300 nit
Module	Module Size (L*H)	192*96 mm
	Module Resolution (L*H)	64*32 Pixels
Cabinet	Cabinet Size (L*H*D)	576*576*70 mm
	Cabinet Resolution	192*192 Pixels
	Max/Average Consumption	650/325 W/m ²
	Cabinet Weight	8.7 kg
	Protection Level	IP45



- Low Power Consumption
- Better Uniformity
- High Brightness
- Light Weight
- High Resolution

The Technical Parameters

LED	Pixel Pitch	4 mm
	Pixel Density	62500 Pixel/m ²
	Drive Mode	1/16
	Refresh Rate	>1920 Hz
	Brightness	>1500 nit
Module	Module Size (L*H)	256*128 mm
	Module Resolution (L*H)	64*32 Pixels
Cabinet	Cabinet Size (L*H*D)	512*512*110 mm
	Cabinet Resolution	128*128 Pixels
	Max/Average Consumption	600/300 W/m ²
	Cabinet Weight	8 kg
	Protection Level	IP45



- Low Power Consumption
- Better Uniformity
- High Brightness
- Light Weight
- High Resolution

The Technical Parameters

LED	Pixel Pitch	5 mm
	Pixel Density	40000 Pixel/m ²
	Drive Mode	1/16
	Refresh Rate	>1920 Hz
	Brightness	>1500 nit
Module	Module Size (L*H)	320*160 mm
	Module Resolution (L*H)	64*32 Pixels
Cabinet	Cabinet Size (L*H*D)	640*640*110 mm
	Cabinet Resolution	128*128 Pixels
	Max/Average Consumption	600/300 W/m ²
	Cabinet Weight	11.5 kg
	Protection Level	IP45



- Low Power Consumption
- Better Uniformity
- High Brightness
- Light Weight
- High Resolution

The Technical Parameters

LED	Pixel Pitch	6 mm
	Pixel Density	27777 Pixel/m ²
	Drive Mode	1/16
	Refresh Rate	>1920 Hz
	Brightness	>1600 nit
Module	Module Size (L*H)	192*192 mm
	Module Resolution (L*H)	32*32 Pixels
Cabinet	Cabinet Size (L*H*D)	768*768*70 mm
	Cabinet Resolution	128*128 Pixels
	Max/Average Consumption	600/300 W/m ²
	Cabinet Weight	14.6 kg
	Protection Level	IP45



- Low Power Consumption
- Better Uniformity
- High Brightness
- Light Weight
- High Resolution

The Technical Parameters

LED	Pixel Pitch	7.62 mm
	Pixel Density	17222 Pixel/m ²
	Drive Mode	1/16
	Refresh Rate	>1920 Hz
	Brightness	>1600 nit
Module	Module Size (L*H)	244*244 mm
	Module Resolution (L*H)	32*32 Pixels
Cabinet	Cabinet Size (L*H*D)	976*976*110 mm
	Cabinet Resolution	128*128 Pixels
	Max/Average Consumption	450/225 W/m ²
	Cabinet Weight	18.3 kg
	Protection Level	IP45



- Low Power Consumption
- Better Uniformity
- High Brightness
- Light Weight
- High Resolution

The Technical Parameters

LED	Pixel Pitch	10 mm
	Pixel Density	10000 Pixel/m ²
	Drive Mode	1/8
	Refresh Rate	>1920 Hz
	Brightness	>1300 nit
Module	Module Size (L*H)	320*160 mm
	Module Resolution (L*H)	32*16 Pixels
Cabinet	Cabinet Size (L*H*D)	640*640*110 mm
	Cabinet Resolution	64*64 Pixels
	Max/Average Consumption	450/225 W/m ²
	Cabinet Weight	11.3 kg
	Protection Level	IP45

Indoor Rental Displays





■ Curve Design

■ Front & Back Service

■ Better Uniformity

■ IC-MBI 5252

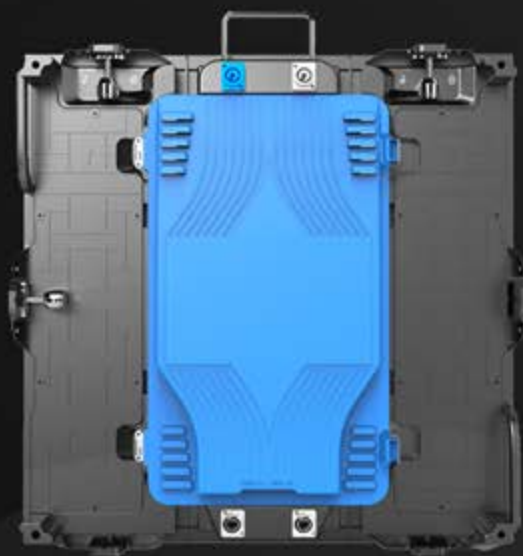
■ Black Led

■ Neutrik Connectors

LED	Pixel Pitch	2.84 mm (SMD)
	Pixel Density	123944 Pixel/m ²
	Drive Mode	1/32
	Refresh Rate	>3840 Hz
	Brightness	>1000 nit
Module	Module Size (L*H)	250*500 mm
	Module Resolution (L*H)	88*176 Pixels
Cabinet	Cabinet Size (L*H)	500*500mm
	Cabinet Resolution	176*176 Pixels
	Max/Average Consumption	180/90 W/m ²
	Cabinet Weight	8.5 kg
	Protection Level	IP43

**■ Front & Back Service****■ Better Uniformity ■ IC-MBI 5252 ■ Black Led ■ Neutrik Connectors**

LED	Pixel Pitch	2.84 mm (SMD)
	Pixel Density	123944 Pixel/m²
	Drive Mode	1/32
	Refresh Rate	>3840 Hz
	Brightness	>1000 nit
Module	Module Size (L*H)	250*500 mm
	Module Resolution (L*H)	88*176 Pixels
Cabinet	Cabinet Size (L*H)	500*500mm
	Cabinet Resolution	176*176 Pixels
	Max/Average Consumption	180/90 W/m²
	Cabinet Weight	8.5 kg
	Protection Level	IP43



- Low Power Consumption
- Better Uniformity
- High Brightness
- Light Weight
- High Resolution

The Technical Parameters

LED	Pixel Pitch	3 mm
	Pixel Density	111111 Pixel/m ²
	Drive Mode	1/32
	Refresh Rate	>1920 Hz
	Brightness	>1200 nit
Module	Module Size (L*H)	192*96 mm
	Module Resolution (L*H)	64*32 Pixels
Cabinet	Cabinet Size (L*H*D)	576*576*85 mm
	Cabinet Resolution	192*192Pixels
	Max/Average Consumption	600/300 W/m ²
	Cabinet Weight	7.3 kg
	Protection Level	IP45



- Curve Design
- Front & Back Service
- Better Uniformity
- IC-MBI 5252
- Black Led
- Neutrik Connectors

LED	Pixel Pitch	3.9 mm (SMD)
	Pixel Density	65536 Pixel/m ²
	Drive Mode	1/32
	Refresh Rate	>3840 Hz
	Brightness	>1000 nit
Module	Module Size (L*H)	250*500 mm
	Module Resolution (L*H)	128*64 Pixels
Cabinet	Cabinet Size (L*H)	500*500 mm
	Cabinet Resolution	128*128 Pixels
	Max/Average Consumption	180/90 W/m ²
	Cabinet Weight	8.5 kg
	Protection Level	IP20



- Better Uniformity
- Low Power Consumption
- Light Weight
- High Refresh

The Technical Parameters

LED	Pixel Pitch	3.91 mm (SMD)
	Pixel Density	65536 Pixel/m ²
	Drive Mode	1/16
	Refresh Rate	>1920 Hz
	Brightness	>1500 nit
Module	Module Size (L*H)	250*250 mm
	Module Resolution (L*H)	64*64 Pixels
Cabinet	Cabinet Size (L*H*D)	500*1000*85 mm
	Cabinet Resolution	128*256 Pixels
	Max/Average Consumption	600/300W/m ²
	Cabinet Weight	11 kg
	Protection Level	IP45



- Better Uniformity
- Low Power Consumption
- Light Weight <6 kg / Cabinet
- High Refresh

The Technical Parameters

LED	Pixel Pitch	3.91 mm (SMD)
	Pixel Density	65536 Pixel/m ²
	Drive Mode	1/16
	Refresh Rate	>1920 Hz
	Brightness	>1500 nit
Module	Module Size (L*H)	250*250 mm
	Module Resolution (L*H)	64*64 Pixels
Cabinet	Cabinet Size (L*H*D)	500*500*85 mm
	Cabinet Resolution	128*128 Pixels
	Max/Average Consumption	600/300W/m ²
	Cabinet Weight	6 kg
	Protection Level	IP45



- Low Power Consumption
- Better Uniformity
- High Brightness
- Light Weight
- High Resolution

The Technical Parameters

LED	Pixel Pitch	4 mm (SMD)
	Pixel Density	62500 Pixel/m ²
	Drive Mode	1/16
	Refresh Rate	>1920 Hz
	Brightness	>1200 nit
Module	Module Size (L*H)	128*128 mm
	Module Resolution (L*H)	32*32 Pixels
Cabinet	Cabinet Size (L*H*D)	512*512*75 mm
	Cabinet Resolution	128*128 Pixels
	Max/Average Consumption	600/300 W/m ²
	Cabinet Weight	8.6 kg
	Protection Level	IP45



- Better Uniformity
- Low Power Consumption
- Light Weight <11 kg /Cabinet
- High Refresh

The Technical Parameters

LED	Pixel Pitch	4.81 mm(SMD)
	Pixel Density	43264 Pixel/m ²
	Drive Mode	1/13
	Refresh Rate	>1920 Hz
	Brightness	>1500 nit
Module	Module Size (L*H)	250*250 mm
	Module Resolution (L*H)	52*52 Pixels
Cabinet	Cabinet Size (L*H*D)	500*1000*85 mm
	Cabinet Resolution	104*208 Pixels
	Max/Average Consumption	550/220W/m ²
	Cabinet Weight	11 kg
	Protection Level	IP45



- Better Uniformity
- Low Power Consumption
- Light Weight <6 kg / Cabinet
- High Refresh

The Technical Parameters

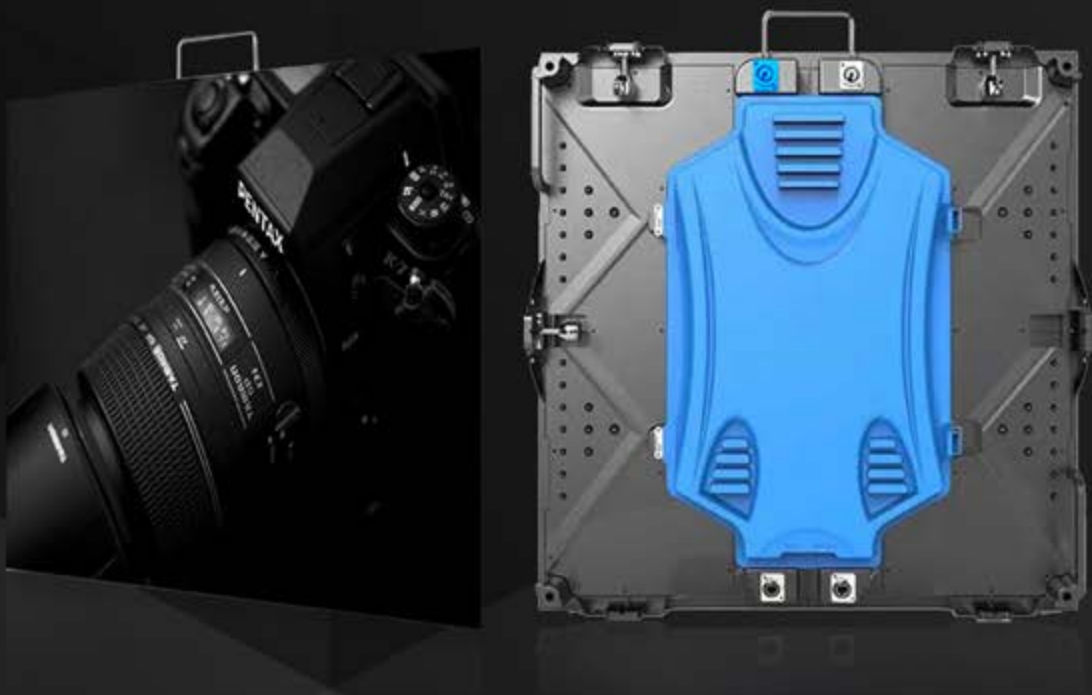
LED	Pixel Pitch	4.81 mm (SMD)
	Pixel Density	43264 Pixel/m ²
	Drive Mode	1/13
	Refresh Rate	>1920 Hz
	Brightness	>1500 nit
Module	Module Size (L*H)	250*250mm
	Module Resolution (L*H)	52*52Pixels
Cabinet	Cabinet Size (L*H*D)	500*500*85 mm
	Cabinet Resolution	104*104 Pixels
	Max/Average Consumption	550/220 W/m ²
	Cabinet Weight	6 kg
	Protection Level	IP45



- Better Uniformity
- Low Power Consumption
- Light Weight
- High Refresh

The Technical Parameters

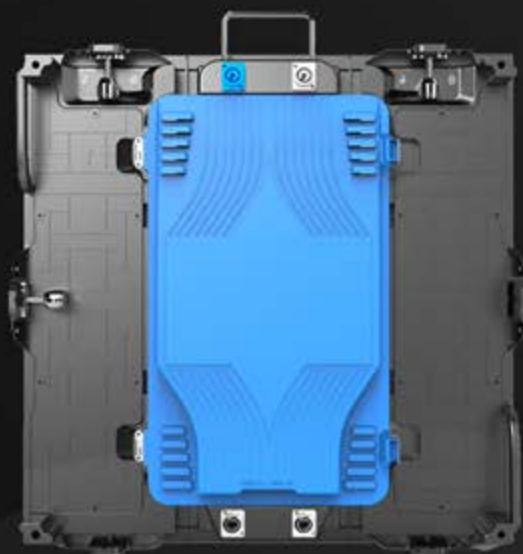
LED	Pixel Pitch	4.81 mm (SMD)
	Pixel Density	43264 Pixel/m ²
	Drive Mode	1/13
	Refresh Rate	>1920 Hz
	Brightness	>1500 nit
Module	Module Size (L*H)	250*250 mm
	Module Resolution (L*H)	52*52 Pixels
Cabinet	Cabinet Size (L*H*D)	500*1000*85 mm
	Cabinet Resolution	104*208 Pixels
	Max/Average Consumption	550/220 W/m ²
	Cabinet Weight	11 kg
	Protection Level	IP45



- Low Power Consumption
- Better Uniformity
- High Brightness
- Light Weight
- High Resolution

The Technical Parameters

LED	Pixel Pitch	5 mm
	Pixel Density	40000 Pixel/m ²
	Drive Mode	1/16
	Refresh Rate	>1920 Hz
	Brightness	>1500 nit
Module	Module Size (L*H)	320*160 mm
	Module Resolution (L*H)	64*32 Pixels
Cabinet	Cabinet Size (L*H*D)	640*640*100 mm
	Cabinet Resolution	128*128 Pixels
	Max/Average Consumption	600/300W/m ²
	Cabinet Weight	13 kg
	Protection Level	IP45



- Low Power Consumption
- Better Uniformity
- High Brightness
- Light Weight
- High Resolution

The Technical Parameters

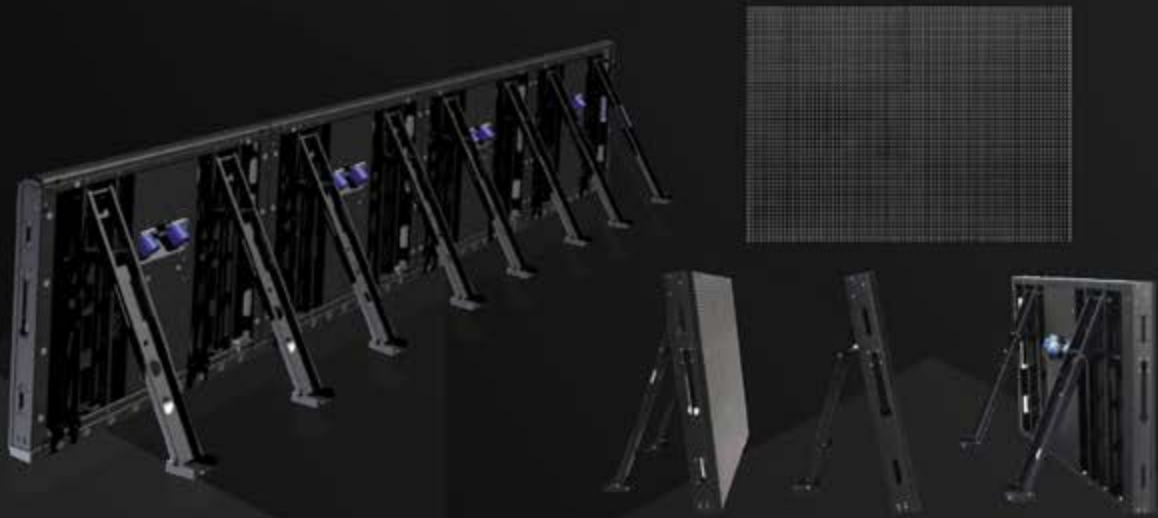
LED	Pixel Pitch	6 mm
	Pixel Density	27777 Pixel/m ²
	Drive Mode	1/16
	Refresh Rate	1920 Hz
	Brightness	>1600 nit
Module	Module Size (L*H)	192*192 mm
	Module Resolution (L*H)	32*32 Pixels
Cabinet	Cabinet Size (L*H*D)	576*576*75 mm
	Cabinet Resolution	192*192 Pixels
	Max/Average Consumption	310/120 W/m ²
	Cabinet Weight	7.3 kg
	Protection Level	IP45



American Led Display Solutions

Stadium Perimetral

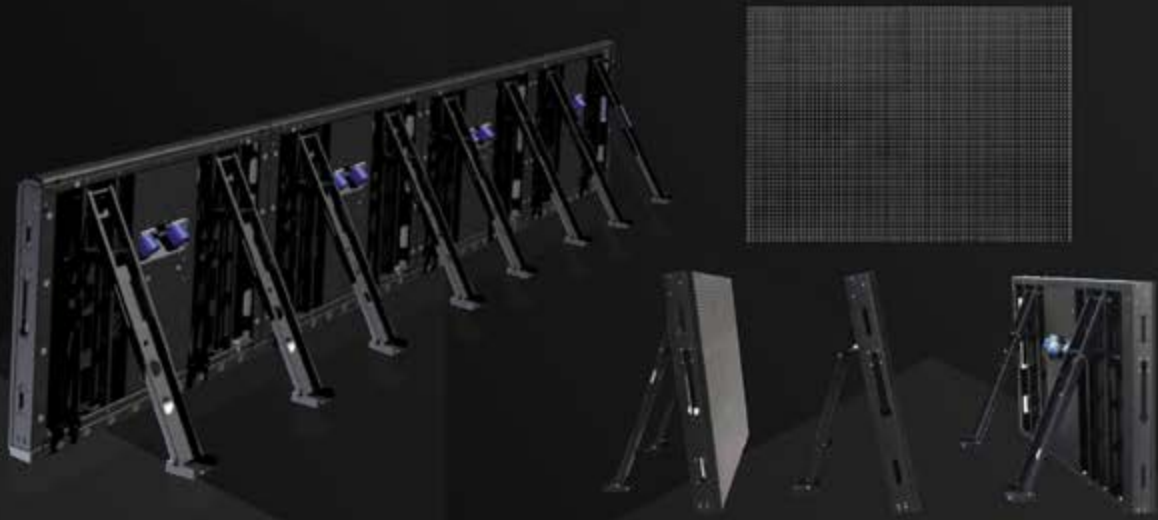




- Better Uniformity
- Low Power Consumption
- Aluminium Cabinet
- Mean Well Power Supply
- High Brightness
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	10 mm
	Pixel Density	10000 Pixel/m ²
	Drive Mode	static
	Refresh Rate	>1920 Hz
	Brightness	>6500 nit
Module	Module Size (L*H)	160*160 mm
	Module Resolution (L*H)	16*16 Pixels
Cabinet	Cabinet Size (L*H*D)	1280*800 mm
	Cabinet Resolution	128*80 Pixels
	Max/Average Consumption	750/375 W/m ²
	Cabinet Weight	75 kg
	Protection Level	IP65



- Better Uniformity
- Low Power Consumption
- Aluminium Cabinet
- Mean Well Power Supply
- High Brightness
- High Resolution for Outdoor

The Technical Parameters

LED	Pixel Pitch	16 mm
	Pixel Density	3906 Pixel/m ²
	Drive Mode	static
	Refresh Rate	>1920 Hz
	Brightness	>6500 nit
Module	Module Size (L*H)	256*256 mm
	Module Resolution (L*H)	16*16 Pixels
Cabinet	Cabinet Size (L*H*D)	1024*896 mm
	Cabinet Resolution	64*56 Pixels
	Max/Average Consumption	750/375 W/m ²
	Cabinet Weight	65 kg
	Protection Level	IP65

Mupi





- Wide View Angle
- High Color Uniformity
- Wifi / 3G
- Easy for assembling
- High Refresh rate

The Technical Parameters

LED	Pixel Pitch	4 mm (SMD)
	Pixel Density	62500 Pixel/m ²
	Drive Mode	1/32
	Refresh Rate	>1920 Hz
	Brightness	>1400 nit
Module	Module Size (L*H)	128*128 mm
	Module Resolution (L*H)	32*32 Pixels
Cabinet	Dimensions (L*H*D)	1870*870*90 mm
	Visual Display	768*1280 mm
	Display Resolution	192*320 Pixels
	Max/Average Consumption	600/300 W/m ²
	Cabinet Weight	65 kg
	Protection Level	IP54



- Wide View Angle
- High Color Uniformity
- Wifi / 3G
- Easy for assembling
- High Refresh rate

The Technical Parameters

LED	Pixel Pitch	4 mm (SMD)
	Pixel Density	62500 Pixel/m ²
	Drive Mode	1/32
	Refresh Rate	>1920 Hz
	Brightness	>1400 nit
Module	Module Size (L*H)	128*128 mm
	Module Resolution (L*H)	32*32 Pixels
Cabinet	Dimensions (L*H*D)	1100*2000*150 mm
	Visual Display	1024*1664 mm
	Display Resolution	256*416 Pixels
	Max/Average Consumption	600/300 W/m ²
	Cabinet Weight	65 kg
	Protection Level	IP54



- Better Uniformity
- High Brightness
- IC-SUM 2017
- Wifi / 3G
- Front Service
- High Resolution

The Technical Parameters

LED	Pixel Pitch	6 mm (SMD)
	Pixel Density	27777 Pixel/m
	Drive Mode	1/4
	Refresh Rate	>1920 Hz
	Brightness	>6000 nit
Module	Module Size (L*H)	192*192 mm
	Module Resolution (L*H)	32*32 Pixels
Cabinet	Dimensions (L*H*D)	1140*2470*180 mm
	Visual Display	960*1536 mm
	Display Resolution	160*256 Pixels
	Max/Average Consumption	800/400 W/m ²
	Cabinet Weight	105 kg
	Protection Level	IP65



- Wide View Angle
- High Color Uniformity
- Wifi / 3G
- Easy for assembling
- High Refresh rate

The Technical Parameters

LED	Pixel Pitch	4.81 mm (SMD)
	Pixel Density	43264 Pixel/m ²
	Drive Mode	1/16
	Refresh Rate	>1920 Hz
	Brightness	>5000 nit
Module	Module Size (L*H)	250*250 mm
	Module Resolution (L*H)	52*52 Pixels
Cabinet	Dimensions (L*H*D)	1200*1700*180 mm
	Visual Display	1000*1500 mm
	Display Resolution	208*312 Pixels
	Max/Average Consumption	800/400 W/m ²
	Cabinet Weight	65 kg
	Protection Level	IP65



- Wide View Angle
- High Color Uniformity
- Wifi / 3G
- Easy for assembling
- High Refresh rate

The Technical Parameters

LED	Pixel Pitch	6 mm (SMD)
	Pixel Density	27777 Pixel/m ²
	Drive Mode	1/8
	Refresh Rate	>1920 Hz
	Brightness	>6000 nit
Module	Module Size (L*H)	192*192 mm
	Module Resolution (L*H)	32*32 Pixels
Cabinet	Dimensions (L*H)	960*1344 mm
	Visual Display	768*1280 mm
	Display Resolution	160*224 Pixels
	Max/Average Consumption	800/400 W/m ²
	Cabinet Weight	60 kg
	Protection Level	IP65