LED Products Structure

- *LED lamps (Red, Blue and Green lamps) are the smallest unit.*
- *There are two kinds of encapsulation: SMD and DIP. Circuit board and lamp board are integrated together, it is named Module.*
- *A cabinet is composed of several modules, power supplies, receiving card , fans and data & power cables.*
- *A perfect screen contains control system, cabinets and peripheral structure.*

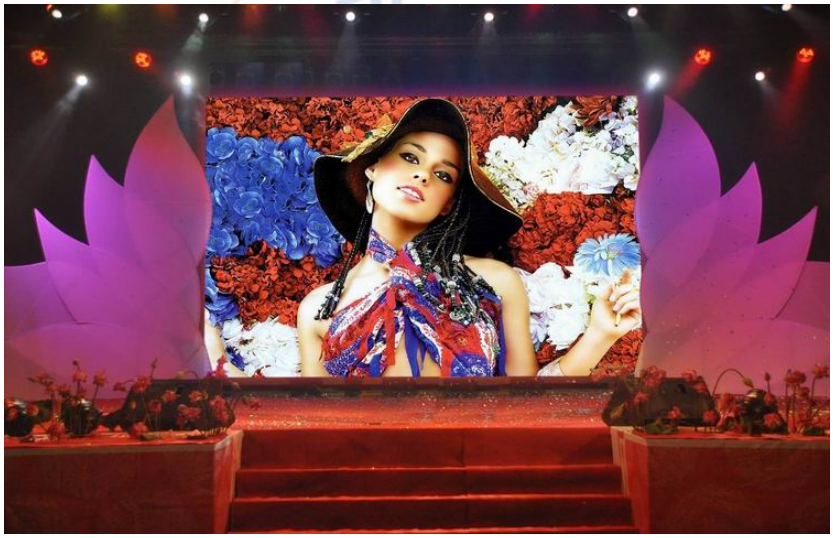
Address: ERALED Industry Park, Xincheng Road, Shajing town, Bao an District, Shenzhen, China
Email: salesmanager@eraled.cn Skype: lisa-eraled

Shenzhen ERALED Optoelectronics Co., Ltd.

Catalogues

Indoor Rental LED Screen

Outdoor Rental LED Screen



Stadium Perimeter LED Screen

Indoor LED Screen with Standard Cabinet

Outdoor LED Screen with Standard Cabinet

Address: ERALED Industry Park, Xincheng Road, Shajing town, Bao an District, Shenzhen, China
Email: salesmanager@eraled.cn Skype: lisa-eraled

Shenzhen ERALED Optoelectronics Co., Ltd.

Indoor Rental LED Screen

	480 x 480mm Die Casting Aluminum Cabinet	576 x 576mm Die Casting Aluminum Cabinet	LED Curtain
P2.5	P4	P3.84	P6.25
P3.125	P5	P4.8	P7.62
	P6	P5.33	P10.4
		P6	P12.5
			P20

Address: ERALED Industry Park, Xincheng Road, Shajing town, Bao an District, Shenzhen, China
Email: salesmanager@eraled.cn Skype: lisa-eraled

Shenzhen ERALED Optoelectronics Co., Ltd.

P2.5mm Indoor LED Screen

---

400 x 300mm

Technical Parameters	
Pixel Pitch(mm)	2.5
Pixel Density(dots/㎡)	160000
LED Encapsulation	SMD1010
Brightness(cd/sqm,nit)	≧1200
Refresh Rate(Hz)	600
Gray Level(bit)	14
View angle(degree)	H:120°;V:70°
Module Dimensions(mm)	200 x 150
Cabinet Dimensions(mm)	400 x 300
Cabinet Weight (KG)	4.5
Cabinet Material	Aluminum
Scanning Mode(scan/static)	1/30
Maximum Power (W/SQM)	1000
Average Power (W/SQM)	450
Control System	Linsn/Nova
IP Grade	IP31

---

400 x 300mm

Applications Fields:

- Meeting room
- All activities indoor

Technical Parameters	
Pixel Pitch(mm)	3.125
Pixel Density(dots/㎡)	102400
LED Encapsulation	SMD2020
Brightness(cd/sqm,nit)	≧1000
Refresh Rate(Hz)	600
Gray Level(bit)	14
View angle(degree)	H:120°;V:70°
Module Dimensions(mm)	200 x 150
Cabinet Dimensions(mm)	400 x 300
Cabinet Weight (KG)	4.5
Cabinet Material	Aluminum
Scanning Mode(scan/static)	1/24
Maximum Power (W/SQM)	800
Average Power (W/SQM)	360
Control System	Linsn/Nova
IP Grade	IP31

Advantages:

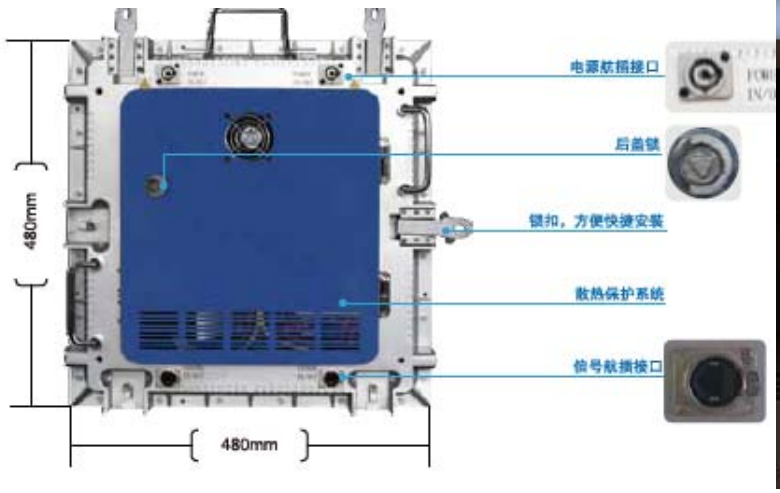
- ▲ It is rental die casting aluminum cabinet with high precision, strength and flatness.
- ▲ Modular design, the same with ordinary screen through modular processing, assembly, testing, etc. Being convenient for mass production
- ▲ Easy maintenance, exposed module screws, module can be removed from cabinet and repaired on site
- ▲ Quick connection design, fast assembling cabinets because the lock bolt is not needed, not only for hanging installation, but also for fixed installation
- ▲ It is lightweight and super slim cabinet. The thinness thickness of cabinet is 40mm, thickness of whole cabinet is 80mm (including thickness of module)
- ▲ High versatility, being suitable for different kinds of pixel pitch screen, being convenient for products update

P3.25mm Indoor LED Screen

Address: ERALED Industry Park, Xincheng Road, Shajing town, Bao an District, Shenzhen, China
Email: salesmanager@eraled.cn Skype: lisa-eraled

Shenzhen ERALED Optoelectronics Co., Ltd.

Technical Parameters			
Pixel Pitch(mm)	4	5	6
Pixel Density(dots/㎡)	62500	40000	27777
LED Encapsulation	SMD2020	SMD3528	SMD3528
Brightness(cd/sqm,nit)	≧1300	≧1300	≧1300
Refresh Rate(Hz)	600	600	600
Gray Level(bit)	14	14	14
View angle(degree)	H:120° ; V:70°	H:120° ; V:70°	H:120° ; V:70°
Module Dimensions(mm)	240 x 240	240 x 240	240 x 240
Cabinet Dimensions(mm)	480 x 480	480 x 480	480 x 480
Cabinet Weight (KG)	8.5	8.5	8.5
Cabinet Material	Aluminum	Aluminum	Aluminum
Scanning Mode(scan/static)	1/15	1/12	1/10
Maximum Power (W/SQM)	1050	850	1300
Average Power (W/SQM)	420	320	585
Control System	Linsn/Nova	Linsn/Nova	Linsn/Nova
IP Grade	IP31	IP31	IP31



Address: ERALED Industry Park, Xincheng Road, Shajing town, Bao an District, Shenzhen, China
Email: salesmanager@eraled.cn Skype: lisa-eraled

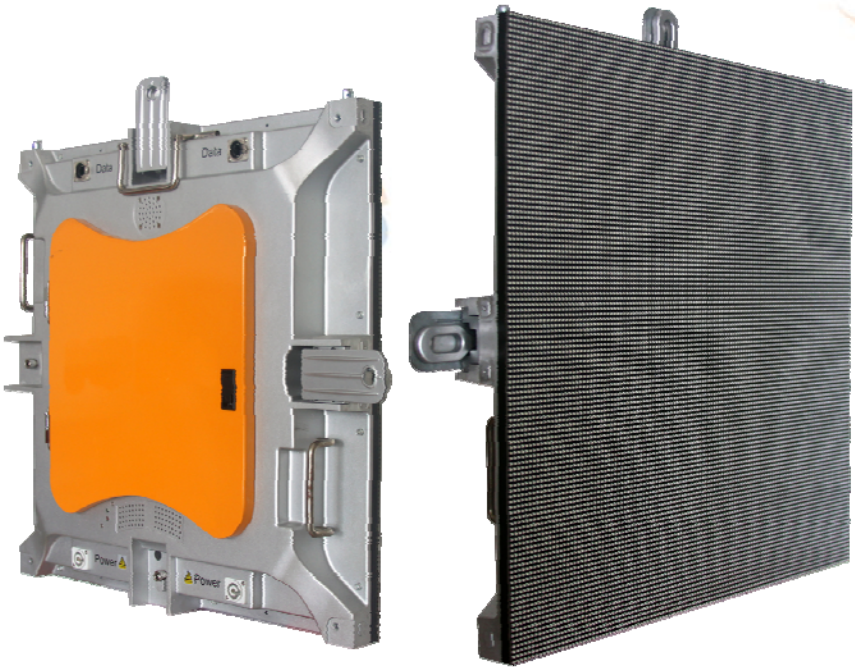
Shenzhen ERALED Optoelectronics Co., Ltd.

Technical Parameters				
Pixel Pitch(mm)	3.84	4.8	5.33	6
Pixel Density(dots/㎡)	67817	43402	35200	27777
LED Encapsulation	SMD2020	SMD3528	SMD3528	SMD3528
Brightness(cd/sqm,nit)	≧1300	≧1300	≧1300	≧1300
Refresh Rate(Hz)	600	600	600	600
Gray Level(bit)	14	14	14	14
View angle(degree)	H:120° ; V:70°	H:120° ; V:70°	H:120° ; V:70°	H:120° ; V:70°
Module Dimensions(mm)	288 x 288	288 x 288	288 x 288	288 x 288
Cabinet Dimensions(mm)	576 x 576	576 x 576	576 x 576	576 x 576
Cabinet Weight (KG)	10.5	10.5	10.5	10.5
Cabinet Material	Aluminum	Aluminum	Aluminum	Aluminum
Scanning Mode(scan/static)	1/15	1/15	1/9	1/8
Maximum Power (W/SQM)	1200	920	980	800
Average Power (W/SQM)	500	330	390	350
Control System	Linsn/Nova	Linsn/Nova	Linsn/Nova	Linsn/Nova
IP Grade	IP31	IP31	IP31	IP31

P6.25mm Indoor LED Curtain

---

500 x 1000 x 68mm



Technical Parameters	
Pixel Pitch(mm)	6.25
Pixel Density(dots/㎡)	25600
LED Encapsulation	SMD3528
Brightness(cd/sqm,nit)	≧1300
Refresh Rate(Hz)	600
Gray Level(bit)	14
View angle(degree)	H:120°;V:70°
Module Dimensions(mm)	250x 250
Cabinet Dimensions(mm)	500 x 1000
Cabinet Weight (KG)	9
Cabinet Material	Aluminum
Scanning Mode(scan/static)	1/10
Maximum Power (W/SQM)	680
Average Power (W/SQM)	300
Control System	Linsn/Nova
IP Grade	IP31

Address: ERALED Industry Park, Xincheng Road, Shajing town, Bao an District, Shenzhen, China
Email: salesmanager@eraled.cn Skype: lisa-eraled

Shenzhen ERALED Optoelectronics Co., Ltd.

Technical Parameters				
Pixel Pitch(mm)	7.62	10.4	12.5	20
Pixel Density(dots/㎡)	17222	9246	6400	2500
LED Encapsulation	SMD3528	SMD3528	SMD3528	SMD3528
Brightness(cd/sqm,nit)	≧1300	≧1300	≧700	≧500
Refresh Rate(Hz)	600	600	600	600
Gray Level(bit)	14	14	14	14
View angle(degree)	H:120° ; V:70°	H:120° ; V:70°	H:120° ; V:70°	H:120° ; V:70°
Module Dimensions(mm)	305 x 366	208 x 416	200 x 400	320 x 320
Cabinet Dimensions(mm)	610 x 732	416 x 832	400 x 800	960 x 640
Cabinet Weight (KG)	7.5	5.8	5.5	5.5
Cabinet Material	Aluminum	Aluminum	Aluminum	Aluminum
Scanning Mode(scan/static)	1/8	1/5	1/8	1/4
Maximum Power (W/SQM)	560	490	240	200
Average Power (W/SQM)	280	240	120	100
Control System	Linsn/Nova	Linsn/Nova	Linsn/Nova	Linsn/Nova
IP Grade	IP31	IP31	IP31	IP31

P12.5mm Indoor LED Curtain

---

400 x 800 x 50mm

P7.62mm Indoor LED Curtain

---

610 x 732 x 65mm

P10.4mm Indoor LED Curtain

---

416 x 832 x 50mm

P20mm Indoor LED Curtain

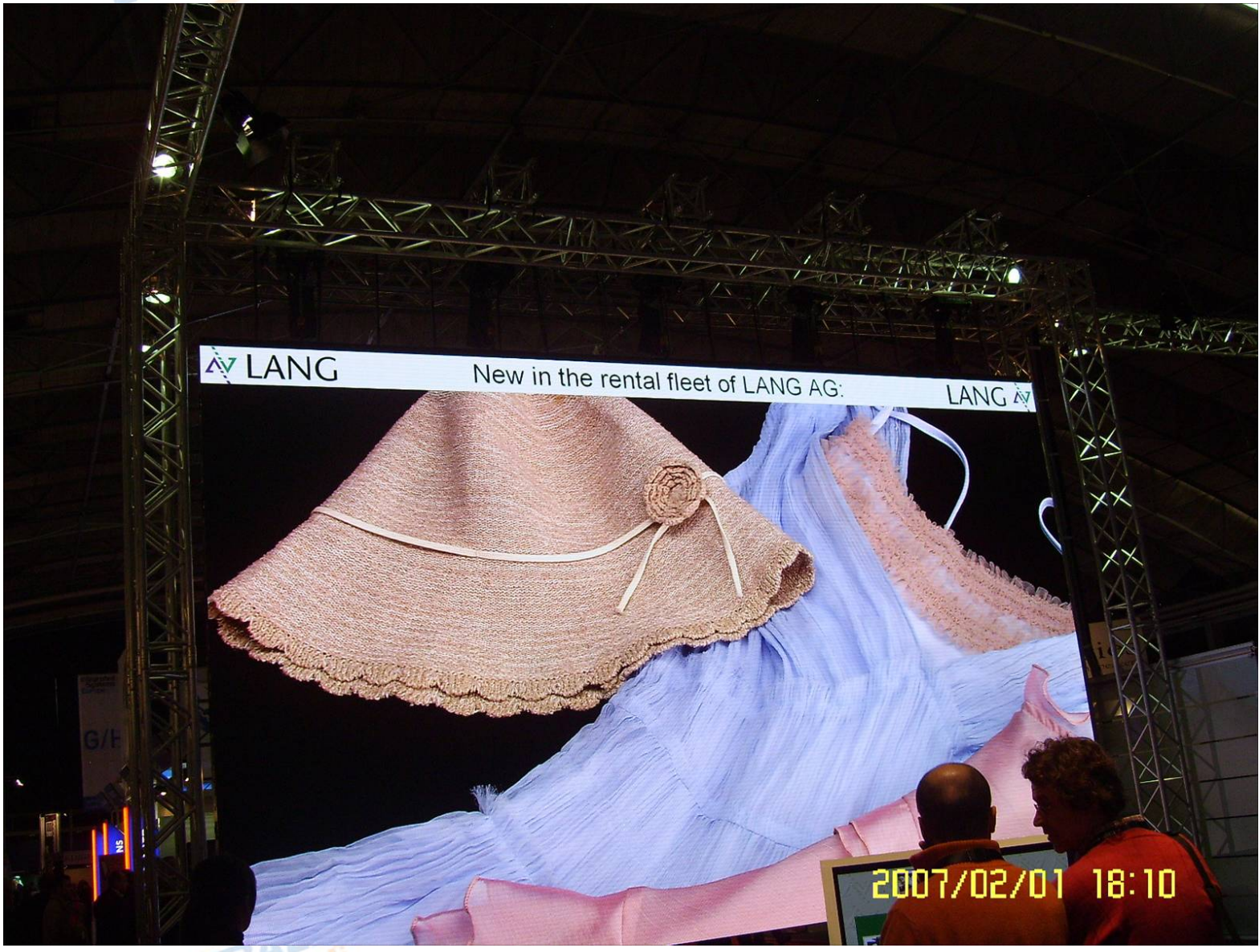
---

960 x 640 x 50mm

Address: ERALED Industry Park, Xincheng Road, Shajing town, Bao an District, Shenzhen, China
Email: salesmanager@eraled.cn Skype: lisa-eraled

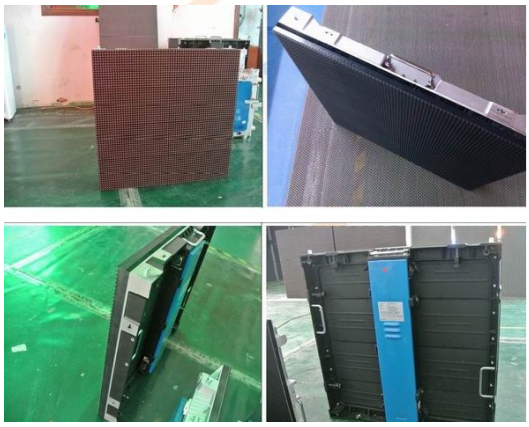
Shenzhen ERALED Optoelectronics Co., Ltd.

	640 x 640mm Die Casting Aluminum Cabinet	576 x 576mm Die Casting Aluminum Cabinet	LED Curtain
Outdoor Rental LED Screen	P6.66	P6	P12
	P8		P16
	P10		P18
	P16		



Address: ERALED Industry Park, Xincheng Road, Shajing town, Bao an District, Shenzhen, China
Email: salesmanager@eraled.cn Skype: lisa-eraled

Shenzhen ERALED Optoelectronics Co., Ltd.



Technical Parameters				
Pixel Pitch(mm)	6.66	8	10	16
Pixel Density(dots/㎡)	22545	15625	10000	3906
LED Encapsulation	SMD3535	SMD3535/DIP5454	SMD3535/DIP346	DIP346
Brightness(cd/sqm,nit)	≧6500	≧6500	≧6500	≧7000
Refresh Rate(Hz)	600	600	600	600
Gray Level(bit)	14	14	14	14
View angle(degree)	H:120° ; V:70°	H:120° ; V:70° H:100° ; V:60°	H:120° ; V:70° H:100° ; V:60°	H:100° ; V:60°
Module Dimensions(mm)	320 X160	320 X160	320 X160	320 X160
Cabinet Dimensions(mm)	640 X 640	640 X 640	640 X 640	640 X 640
Cabinet Weight (KG)	14.5	14.5	14.5	14.5
Cabinet Material	Aluminum	Aluminum	Aluminum	Aluminum
Scanning Mode(scan/static)	1/6	1/5	1/2&1/4	static
Maximum Power (W/SQM)	600	920	1250/750	980
Average Power (W/SQM)	200	390	520/320	420
Control System	Linsn/Nova	Linsn/Nova	Linsn/Nova	Linsn/Nova
IP Grade	F:IP65;B:IP32	F:IP65;B:IP32	F:IP65;B:IP32	F:IP65;B:IP32

Super flux lamps: P8 P10

SMD3535 lamps: P6.66 P8 P10

DIP346 lamps: P10 P16

Advantages:

- Superior waterproof performance
- Significant heat dissipation effect
- Sturdy and stable cabinet structure
- Light weight and easy installation
- Simple and beautiful shapes
- Easy maintenance
- Vivid and colorful images

Address: ERALED Industry Park, Xincheng Road, Shajing town, Bao an District, Shenzhen, China
Email: salesmanager@eraled.cn Skype: lisa-eraled

Shenzhen ERALED Optoelectronics Co., Ltd.

P6mm Outdoor LED Screen

576 x 576mm

Applications Fields:

- Stage
- All activities outdoor
- Exhibition

Technical Parameters	
Pixel Pitch(mm)	6
Pixel Density(dots/㎡)	27777
LED Encapsulation	SMD3535
Brightness(cd/sqm,nit)	≧5000
Refresh Rate(Hz)	600
Gray Level(bit)	14
View angle(degree)	H:120°;V:70°
Module Dimensions(mm)	288 x 288
Cabinet Dimensions(mm)	576 x 576
Cabinet Weight (KG)	13
Cabinet Material	Aluminum
Scanning Mode(scan/static)	1/6
Maximum Power (W/SQM)	1200
Average Power (W/SQM)	550
Control System	Linsn/Nova
IP Grade	F:IP65;B:IP32

P12mm Outdoor LED Screen

576 x 576 x 65mm

Technical Parameters	
Pixel Pitch(mm)	12
Pixel Density(dots/㎡)	6944
LED Encapsulation	SMD3535
Brightness(cd/sqm,nit)	≧5000
Refresh Rate(Hz)	600
Gray Level(bit)	14
View angle(degree)	H:120°;V:70°
Module Dimensions(mm)	288 x 288
Cabinet Dimensions(mm)	576 x 576
Cabinet Weight (KG)	11
Cabinet Material	Aluminum
Scanning Mode(scan/static)	1/2
Maximum Power (W/SQM)	850
Average Power (W/SQM)	350
Control System	Linsn/Nova
IP Grade	F:IP65;B:IP54

P16mm Outdoor LED Screen

640 x 640 x 65mm

Technical Parameters	
Pixel Pitch(mm)	16
Pixel Density(dots/㎡)	3906
LED Encapsulation	SMD3535
Brightness(cd/sqm,nit)	≧5000
Refresh Rate(Hz)	600
Gray Level(bit)	14
View angle(degree)	H:120°;V:70°
Module Dimensions(mm)	640 x 32
Cabinet Dimensions(mm)	640 x 640
Cabinet Weight (KG)	10.5
Cabinet Material	Aluminum
Scanning Mode(scan/static)	Static
Maximum Power (W/SQM)	980
Average Power (W/SQM)	420
Control System	Linsn/Nova
IP Grade	F:IP65;B:IP54

Address: ERALED Industry Park, Xincheng Road, Shajing town, Bao an District, Shenzhen, China
Email: salesmanager@eraled.cn Skype: lisa-eraled

Shenzhen ERALED Optoelectronics Co., Ltd.

P18mm Outdoor LED Screen

Stadium Perimeter LED Panel

---

720 x 720 x 100mm

Technical Parameters	
Pixel Pitch(mm)	18
Pixel Density(dots/㎡)	3086
LED Encapsulation	SMD3535
Brightness(cd/sqm,nit)	≧5000
Refresh Rate(Hz)	600
Gray Level(bit)	14
View angle(degree)	H:120°;V:70°
Module Dimensions(mm)	640 x 18
Cabinet Dimensions(mm)	720 x 720
Cabinet Weight (KG)	12.5
Cabinet Material	Aluminum
Scanning Mode(scan/static)	Static
Maximum Power (W/SQM)	780
Average Power (W/SQM)	350
Control System	Linsn/Nova
IP Grade	F:IP65;B:IP54

Technical Parameters				
Pixel Pitch(mm)	10	10	12	16
Pixel Density(dots/㎡)	10000	10000	6944	3906
LED Encapsulation	SMD3528	DIP5454	DIP346	DIP346
Brightness(cd/sqm,nit)	≧1200	≧6500	≧5500	≧7000
Refresh Rate(Hz)	600	600	600	600
Gray Level(bit)	14	14	14	14
View angle(degree)	H:120°;V:70°	H:100° ; V:60°	H:100° ; V:60°	H:100° ; V:60°
Module Dimensions(mm)	160 X 160	320 X 160	192 X 192	256 X 256
Cabinet Dimensions(mm)	960 X 960	960 X 960	960 X 960	1024 X 1024
Cabinet Weight (KG)	45	45	45	45
Cabinet Material	Iron	Aluminum	Aluminum	Aluminum
Scanning Mode(scan/static)	1/4	1/4	1/4	static
Maximum Power (W/SQM)	650	650	450	980
Average Power (W/SQM)	293	293	203	350
Control System	Linsn/Nova	Linsn/Nova	Linsn/Nova	Linsn/Nova
IP Grade	IP31	F:IP65;B:IP31	F:IP65;B:IP54	F:IP65;B:IP54

Address: ERALED Industry Park, Xincheng Road, Shajing town, Bao an District, Shenzhen, China
Email: salesmanager@eraled.cn Skype: lisa-eraled

Shenzhen ERALED Optoelectronics Co., Ltd.

Indoor LED Screen with Standard Cabinet

P3 P4 P5 P6 P7.62 P10

Applications Fields:

- Meeting room, broadcasting room
- All activities indoor
- Exhibition, TV station

Technical Parameters			
Pixel Pitch(mm)	3	4	5
Pixel Density(dots/㎡)	111111	62500	40000
LED Encapsulation	SMD1010	SMD2020	SMD3528
Brightness(cd/sqm,nit)	≧1300	≧1300	≧1300
Refresh Rate(Hz)	600	600	600
Gray Level(bit)	14	14	14
View angle(degree)	H:120° ; V:70°	H:120° ; V:70°	H:120° ; V:70°
Module Dimensions(mm)	192 x 192	128 x 128	160 X 160
Cabinet Dimensions(mm)	384 X 384	512 x 512	640 X 640
Weight (KG)	8	9.1	14
Cabinet Material	Aluminum	Aluminum	Aluminum
Scanning Mode(scan/static)	1/16	1/16	1/8
Maximum Power (W/SQM)	780	980	1250
Average Power (W/SQM)	310	410	550
Control System	Linsn/Nova	Linsn/Nova	Linsn/Nova
IP Grade	IP31	IP31	IP31

Address: ERALED Industry Park, Xincheng Road, Shajing town, Bao an District, Shenzhen, China
Email: salesmanager@eraled.cn Skype: lisa-eraled

Shenzhen ERALED Optoelectronics Co., Ltd.

P6mm Indoor LED Screen

---

576 x 576 x 120mm

Technical Parameters	
Pixel Pitch(mm)	7.62
Pixel Density(dots/㎡)	17223
LED Encapsulation	SMD3528
Brightness(cd/sqm,nit)	≧1300
Refresh Rate(Hz)	600
Gray Level(bit)	14
View angle(degree)	H:120°;V:70°
Module Dimensions(mm)	244 x 122
Cabinet Dimensions(mm)	976 x 732
Cabinet Weight (KG)	24
Cabinet Material	Aluminum
Scanning Mode(scan/static)	1/8
Maximum Power (W/SQM)	580
Average Power (W/SQM)	200
Control System	Linsn/Nova
IP Grade	IP31

Characteristic

- Only used indoor, pixel pitch is from 3 to 10mm
- High contrast ratio
- Wide viewing angle
- CE . FCC . RoHS certificates
- Cabinet dimension can be customized

Technical Parameters	
Pixel Pitch(mm)	10
Pixel Density(dots/㎡)	10000
LED Encapsulation	SMD3528
Brightness(cd/sqm,nit)	≧1200
Refresh Rate(Hz)	600
Gray Level(bit)	14
View angle(degree)	H:120°;V:70°
Module Dimensions(mm)	320 x 160
Cabinet Dimensions(mm)	960 x 960
Cabinet Weight (KG)	24
Cabinet Material	Aluminum
Scanning Mode(scan/static)	1/8
Maximum Power (W/SQM)	580
Average Power (W/SQM)	200
Control System	Linsn/Nova
IP Grade	IP31

Technical Parameters	
Pixel Pitch(mm)	6
Pixel Density(dots/㎡)	27777
LED Encapsulation	SMD3528
Brightness(cd/sqm,nit)	≧1300
Refresh Rate(Hz)	600
Gray Level(bit)	14
View angle(degree)	H:120°;V:70°
Module Dimensions(mm)	192 x 96
Cabinet Dimensions(mm)	576 x 576
Cabinet Weight (KG)	11.5
Cabinet Material	Aluminum
Scanning Mode(scan/static)	1/8
Maximum Power (W/SQM)	1150
Average Power (W/SQM)	480
Control System	Linsn/Nova
IP Grade	IP31

P7.62mm Indoor LED Screen

---

976 x 732 x 120mm

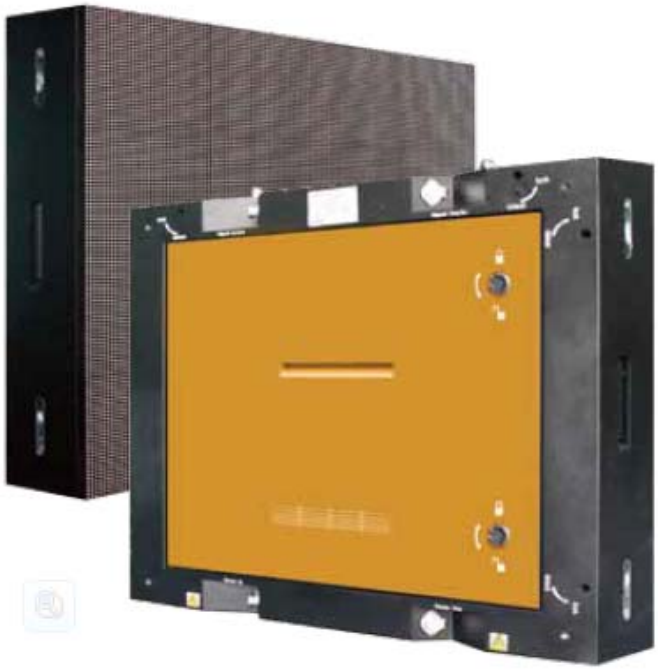
Address: ERALED Industry Park, Xincheng Road, Shajing town, Bao an District, Shenzhen, China
Email: salesmanager@eraled.cn Skype: lisa-eraled

Shenzhen ERALED Optoelectronics Co., Ltd.

Technical Parameters		
Pixel Pitch(mm)	6	8
Pixel Density(dots/㎡)	27777	15625
LED Encapsulation	SMD3535	SMD3535/DIP5454
Brightness(cd/sqm,nit)	≧6500	≧6500
Refresh Rate(Hz)	600	600
Gray Level(bit)	14	14
View angle(degree)	H:120° ; V:70°	H:120° ; V:70°
Module Dimensions(mm)	192 x 192	256 x 128
Cabinet Dimensions(mm)	768 X 768	1024 x 768
Cabinet Weight (KG)	26	35
Cabinet Material	Iron	Iron
Scanning Mode(scan/static)	1/4	1/4
Maximum Power (W/SQM)	1700	980
Average Power (W/SQM)	800	420
Control System	Linsn/Nova	Linsn/Nova
IP Grade	F:IP65;B:IP54	F:IP65;B:IP54

P6 **P8** **P10** **P12** **P16** **P20**

P31.25



Address: ERALED Industry Park, Xincheng Road, Shajing town, Bao an District, Shenzhen, China
Email: salesmanager@eraled.cn Skype: lisa-eraled

Shenzhen ERALED Optoelectronics Co., Ltd.

P10mm Outdoor LED Screen

---

960 x 960 x 150mm

Technical Parameters	
Pixel Pitch(mm)	12
Pixel Density(dots/㎡)	6944
LED Encapsulation	DIP346
Brightness(cd/sqm,nit)	≧7000
Refresh Rate(Hz)	600
Gray Level(bit)	14
View angle(degree)	H:100°;V:60°
Module Dimensions(mm)	192 x 192
Cabinet Dimensions(mm)	960 X 960
Cabinet Weight (KG)	42
Cabinet Material	Iron
Scanning Mode(scan/static)	1/4
Maximum Power (W/SQM)	460
Average Power (W/SQM)	130
Control System	Linsn/Nova
IP Grade	F:IP65;B:IP54

Characteristic

- **SMD3535 ,DIP5454 and DIP346 are suitable**
- **Cabinet dimension is customized**
- **High brightness , IP65**

Technical Parameters			
Pixel Pitch(mm)	10	10	10
Pixel Density(dots/㎡)	10000	10000	10000
LED Encapsulation	SMD3535	DIP5454	DIP346
Brightness(cd/sqm,nit)	≧6500	≧6500	≧6500
Refresh Rate(Hz)	600	600	600
Gray Level(bit)	14	14	14
View angle(degree)	H:120° ; V:70°	H:100° ; V:60°	H:100° ; V:60°
Module Dimensions(mm)	160 X 160	160 X 160	320 X 160
Cabinet Dimensions(mm)	960 X 960	960 X 960	960 X 960
Cabinet Weight (KG)	42	42	42
Cabinet Material	Iron	Iron	Iron
Scanning Mode(scan/static)	1/2	1/2	1/4
Maximum Power (W/SQM)	1250	1250	750
Average Power (W/SQM)	525	525	260
Control System	Linsn/Nova	Linsn/Nova	Linsn/Nova
IP Grade	F:IP65;B:IP54	F:IP65;B:IP54	F:IP65;B:IP54

Applications Fields:

- Concert
- All activities outdoor
- Plaza, shopping mall

Address: ERALED Industry Park, Xincheng Road, Shajing town, Bao an District, Shenzhen, China
Email: salesmanager@eraled.cn Skype: lisa-eraled

Shenzhen ERALED Optoelectronics Co., Ltd.

Technical Parameters		
Pixel Pitch(mm)	16	20
Pixel Density(dots/㎡)	3906	2500
LED Encapsulation	DIP346	DIP346
Brightness(cd/sqm,nit)	≧7500	≧7000
Refresh Rate(Hz)	600	600
Gray Level(bit)	14	14
View angle(degree)	H:100° ; V:60°	H:100° ; V:60°
Module Dimensions(mm)	256 X 256	320 X 320
Cabinet Dimensions(mm)	1024 X 1024	1280 X 1280
Cabinet Weight (KG)	45	70
Cabinet Material	Iron	Iron
Scanning Mode(scan/static)	Static	Static
Maximum Power (W/SQM)	980	650
Average Power (W/SQM)	420	420
Control System	Linsn/Nova	Linsn/Nova
IP Grade	F:IP65;B:IP54	F:IP65;B:IP54

CE FCC 3C ROHS ETL ISO9001 UL EMC

P31.25mm Outdoor LED Curtain

1000 x 1000mm

Technical Parameters	
Pixel Pitch(mm)	31.25
Pixel Density(dots/㎡)	1024
LED Encapsulation	DIP346(2R2G2B)
Brightness(cd/sqm,nit)	≧5500
Refresh Rate(Hz)	600
Gray Level(bit)	14
View angle(degree)	H:100°;V:60°
Module Dimensions(mm)	1000 x 62.5
Cabinet Dimensions(mm)	1000 X 1000
Cabinet Weight (KG)	25
Cabinet Material	Aluminum
Scanning Mode(scan/static)	Static
Maximum Power (W/SQM)	490
Average Power (W/SQM)	190
Control System	Linsn/Nova
IP Grade	F:IP65;B:IP65

Address: ERALED Industry Park, Xincheng Road, Shajing town, Bao an District, Shenzhen, China
Email: salesmanager@eraled.cn Skype: lisa-eraled