

## P2.97 indoor 500\*500 arc die-casting aluminum rental full-color screen specifications



**Module**

**Cabinet**



- ◆ High precision cast aluminum cabinet, ultra-thin and lightweight, cabinet size:500\*500≤7.5KG/cabinet, thickness only 87mm;
- ◆ 500X500mm curved cabinet, can be interspersed with straight cabinet left and right to put together more curved shapes;
- ◆ Single cabinet display surface can be -45° to +45° curved concave-convex bending;
- ◆ The module adopts a soft PCB, which can form a smooth circular surface;
- ◆ Silent operation: no fan, noise ≤40DB; Does not affect the audiovisual effect;
- ◆ HD display: color white balance correction point by point to ensure the consistency and uniformity of the display screen;
- ◆ Application scenario: 2 cabinets can be put together to form a 90° rounded corner and 8 cabinets can be put together to form a ring.

### Technical Parameters :

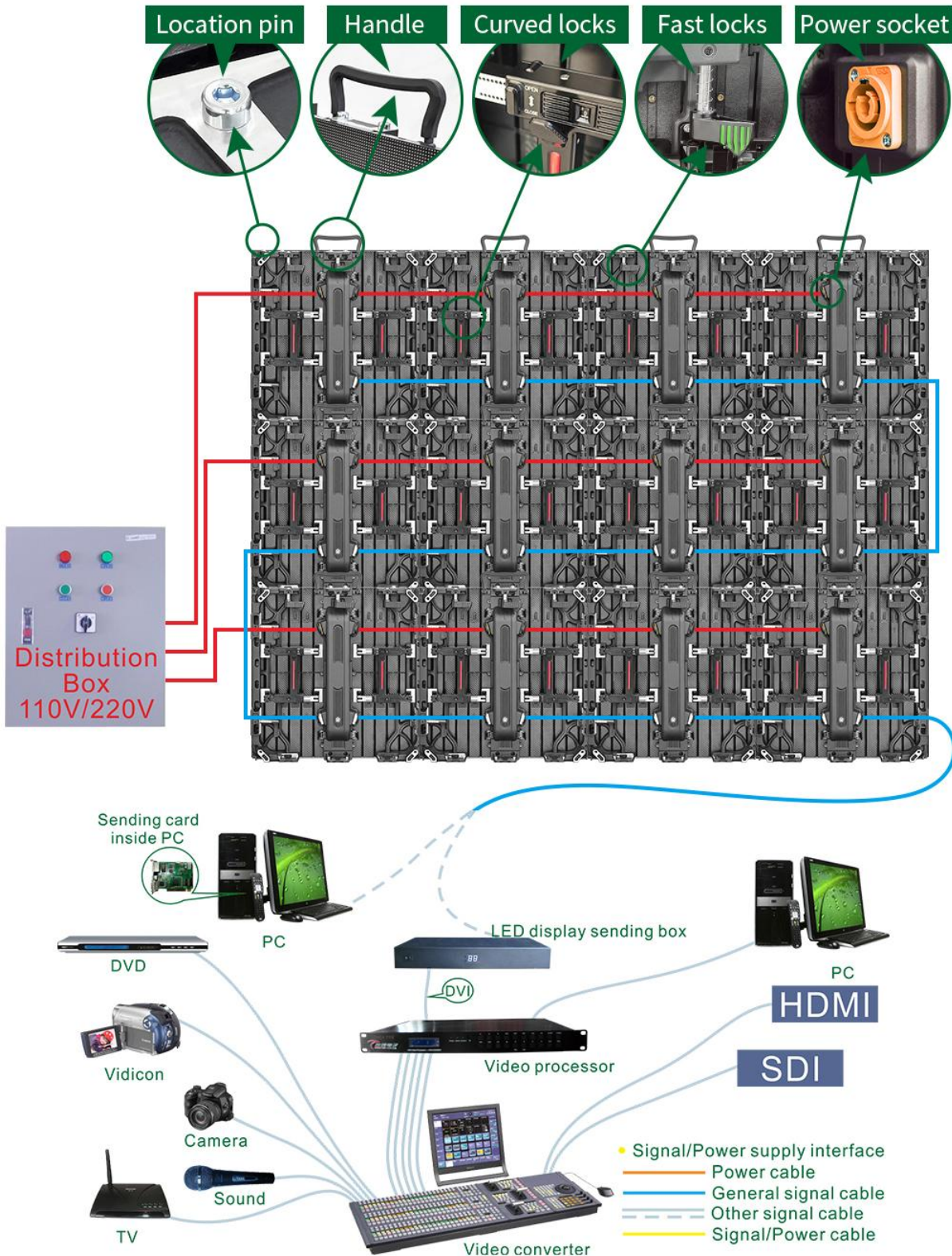
	Item	Specification Parameter
Module Parameter	Pixel Pitch、 Resolution rate、 size	2.97mm、 84*84、 250*250*15mm
	Pixel color、 Pixel LED	1R1G1B、 SMD1515 3in1
	Working voltage、 Module Power	DC4.6V、 35W
	Driving IC、 Driving way	ICND2153S、 1/28
	HUB	/
	Cabinet Parameter	Material、 Cabinet Weight(kg/Cabinet)
Resolution rate、 size、 Module quantity		168*168Dots、 500*500*87mm、 1*4
Density		112896 Dots/m <sup>2</sup>
White balance 、 Color temperature		800CD/m <sup>2</sup> 、 3000K-10000K
view angel、 Non-Flatness、 Module interval		H/V: 120° /120° 、 <0.2mm、 <0.2mm
Maximal power/m <sup>2</sup> 、 Average power/m <sup>2</sup>		550W/m <sup>2</sup> 、 185W/m <sup>2</sup>
Frame frequency、 Refresh frequency、 Gray grade		60Hz、 3840Hz 、 ≥14bit
Control system、 System supports		CHIPSHOW, Windows XP, WIN 7
Working temperature、 Protection grade		-20~50°C、 Front/Back: IP40
<b>*Reference information, different configurations, different parameters</b>		

### Package Parameters :

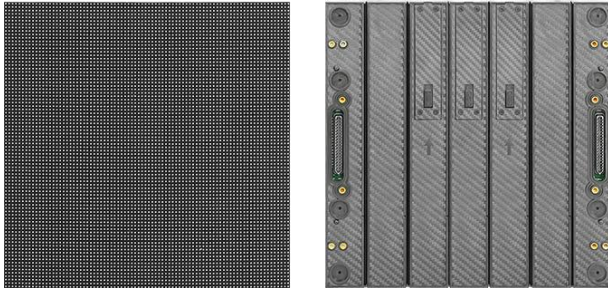
Gross Weight (kg)	55kg (Estimated data,6pcs /Case)
Outer Package Size	560*762*680mm (Estimated data,6pcs /Case)
Packing Material	Flight cases



**Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:**



## P2.97 Outdoor 500\*500 arc die-casting aluminum rental full-color screen specifications



**Module**

**Cabinet**



- ◆ High precision cast aluminum cabinet, ultra-thin and lightweight, cabinet size:500\*500≤7.5KG/cabinet, thickness only 87mm;
- ◆ 500X500mm curved cabinet, can be interspersed with straight cabinet left and right to put together more curved shapes;
- ◆ Single cabinet display surface can be -45° to +45° curved concave-convex bending;
- ◆ The module adopts a soft PCB, which can form a smooth circular surface;
- ◆ Silent operation: no fan, noise ≤40DB; Does not affect the audiovisual effect;
- ◆ HD display: color white balance correction point by point to ensure the consistency and uniformity of the display screen;
- ◆ Application scenario: 2 cabinets can be put together to form a 90° rounded corner and 8 cabinets can be put together to form a ring.

### Technical Parameters :

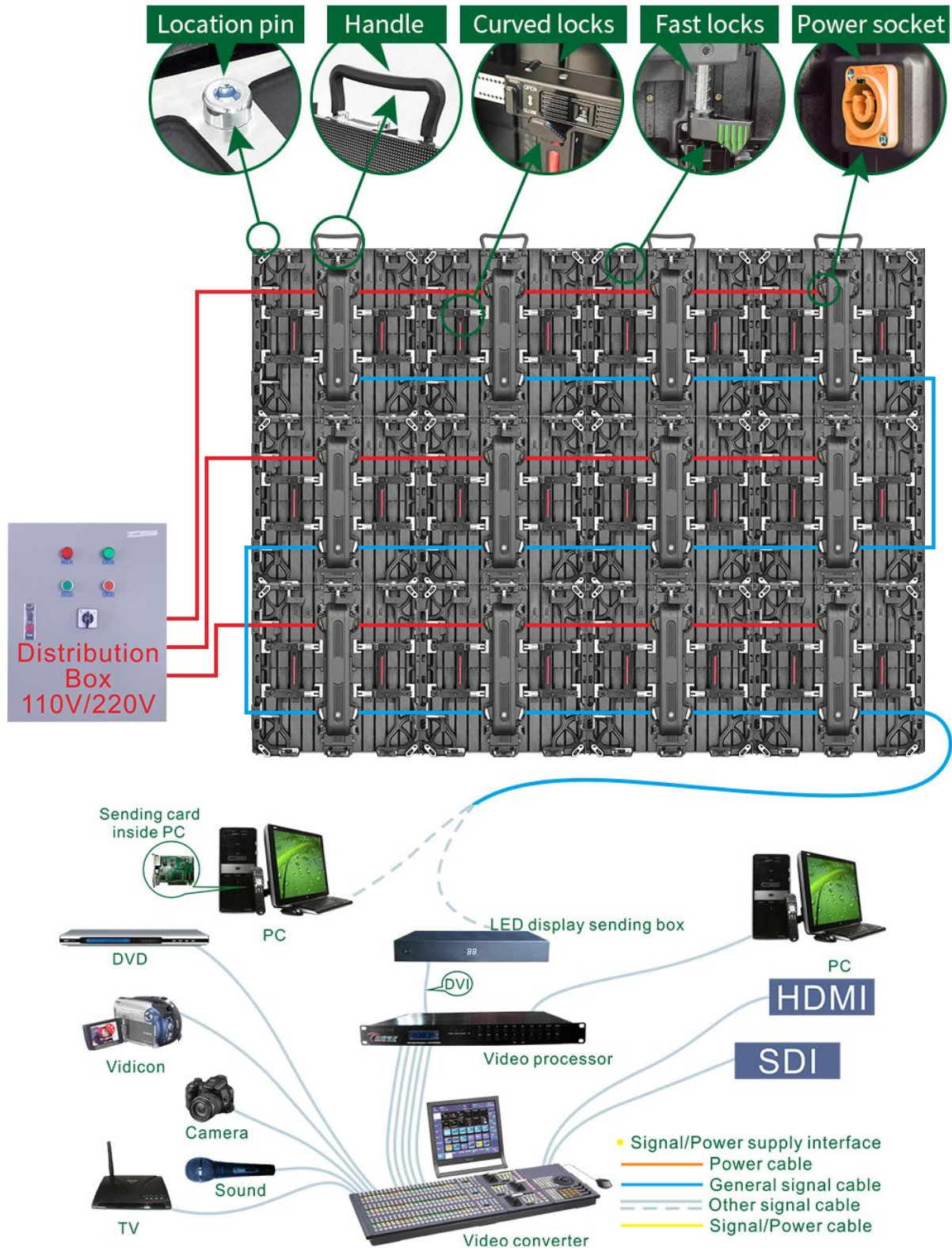
	Item	Specification Parameter
Module Parameter	Pixel Pitch、 Resolution rate、 size	2.97mm、 84*84、 250*250*16mm
	Pixel color、 Pixel LED	1R1G1B、 SMD1415 3in1
	Working voltage、 Module Power	DC4.6V、 40W
	Driving IC、 Driving way	ICND2153S、 1/21
	HUB	/
	Cabinet Parameter	Material、 Cabinet Weight(kg/Cabinet)
Resolution rate、 size、 Module quantity		168*168Dots、 500*500*87mm、 1*4
Density		112896 Dots/m <sup>2</sup>
White balance 、 Color temperature		4500CD/m <sup>2</sup> 、 3000K-10000K
view angel、 Non-Flatness、 Module interval		H/V: 120° /120° 、 <0.2mm、 <0.2mm
Maximal power/m <sup>2</sup> 、 Average power/m <sup>2</sup>		640W/m <sup>2</sup> 、 210W/m <sup>2</sup>
Frame frequency、 Refresh frequency、 Gray grade		60Hz、 3840Hz 、 ≥14bit
Control system、 System supports		CHIPSHOW, Windows XP, WIN 7
Working temperature、 Protection grade		-20~50°C、 Front/Back: IP65
<b>*Reference information, different configurations, different parameters</b>		

### Package Parameters :

Gross Weight (kg)	55kg (Estimated data,6pcs /Case)
Outer Package Size	560*762*680mm (Estimated data,6pcs /Case)
Packing Material	Flight cases



**Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:**



## P2.604 indoor 500\*500 arc die-casting aluminum rental full-color screen specifications



**Module**

**Cabinet**



- ◆ High precision cast aluminum cabinet, ultra-thin and lightweight, cabinet size:500\*500≤7.5KG/cabinet, thickness only 87mm;
- ◆ 500X500mm curved cabinet, can be interspersed with straight cabinet left and right to put together more curved shapes;
- ◆ Single cabinet display surface can be -45° to +45° curved concave-convex bending;
- ◆ The module adopts a soft PCB, which can form a smooth circular surface;
- ◆ Silent operation: no fan, noise ≤40DB; Does not affect the audiovisual effect;
- ◆ HD display: color white balance correction point by point to ensure the consistency and uniformity of the display screen;
- ◆ Application scenario: 2 cabinets can be put together to form a 90° rounded corner and 8 cabinets can be put together to form a ring.

### Technical Parameters :

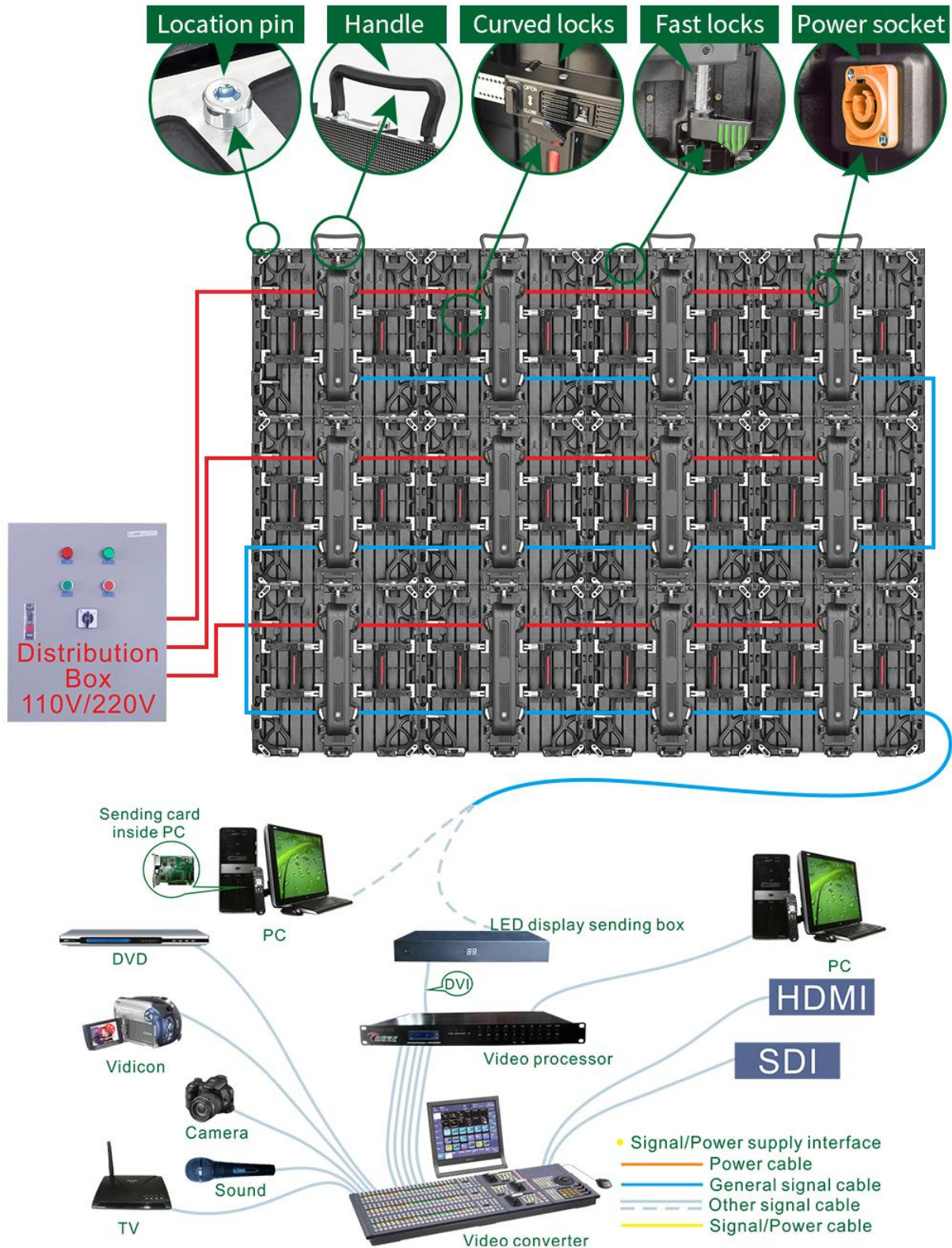
	Item	Specification Parameter
Module Parameter	Pixel Pitch、 Resolution rate、 size	2.604mm、 96*96、 250*250*15mm
	Pixel color、 Pixel LED	1R1G1B、 SMD1515 3in1
	Working voltage、 Module Power	DC4.6V、 28W
	Driving IC、 Driving way	ICND2153S、 1/32
	HUB	/
	Cabinet Parameter	Material、 Cabinet Weight(kg/Cabinet)
Resolution rate、 size、 Module quantity		192*192Dots、 500*500*87mm、 2*2
Density		147456 Dots/m <sup>2</sup>
White balance 、 Color temperature		800CD/m <sup>2</sup> 、 3000K-10000K
view angel、 Non-Flatness、 Module interval		H/V: 120° /120° 、 <0.2mm、 <0.2mm
Maximal power/m <sup>2</sup> 、 Average power/m <sup>2</sup>		500W/m <sup>2</sup> 、 170W/m <sup>2</sup>
Frame frequency、 Refresh frequency、 Gray grade		60Hz、 3840Hz 、 ≥14bit
Control system、 System supports		CHIPSHOW, Windows XP, WIN 7
Working temperature、 Protection grade		-20~50°C、 Front/Back: IP40
<b>*Reference information, different configurations, different parameters</b>		

### Package Parameters :

Gross Weight (kg)	55kg (Estimated data,6pcs /Case)
Outer Package Size	560*762*680mm (Estimated data,6pcs /Case)
Packing Material	Flight cases



**Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:**



## P3.91 Outdoor 500\*500 arc die-casting aluminum rental full-color screen specifications



**Module**



**Cabinet**

- ◆ High precision cast aluminum cabinet, ultra-thin and lightweight, cabinet size:500\*500≤7.5KG/cabinet, thickness only 87mm;
- ◆ 500X500mm curved cabinet, can be interspersed with straight cabinet left and right to put together more curved shapes;
- ◆ Single cabinet display surface can be -45° to +45° curved concave-convex bending;
- ◆ The module adopts a soft PCB, which can form a smooth circular surface;
- ◆ Silent operation: no fan, noise ≤40DB; Does not affect the audiovisual effect;
- ◆ HD display: color white balance correction point by point to ensure the consistency and uniformity of the display screen;
- ◆ Application scenario: 2 cabinets can be put together to form a 90° rounded corner and 8 cabinets can be put together to form a ring.

### Technical Parameters :

	Item	Specification Parameter
Module Parameter	Pixel Pitch、 Resolution rate、 size	3.91mm、 64*64、 250*250*16mm
	Pixel color、 Pixel LED	1R1G1B、 SMD1921 3in1
	Working voltage、 Module Power	DC4.6V、 45W
	Driving IC、 Driving way	ICND2153S、 1/16
	HUB	/
	Cabinet Parameter	Material、 Cabinet Weight(kg/Cabinet)
Resolution rate、 size、 Module quantity		128*128Dots、 500*500*87mm、 1*4
Density		65536 Dots/m <sup>2</sup>
White balance 、 Color temperature		4000-4500CD/m <sup>2</sup> 、 6000K-8000K
view angel、 Non-Flatness、 Module interval		H/V: 120° /120° 、 <0.2mm、 <0.2mm
Maximal power/m <sup>2</sup> 、 Average power/m <sup>2</sup>		520W/m <sup>2</sup> 、 180W/m <sup>2</sup>
Frame frequency、 Refresh frequency、 Gray grade		60Hz、 3840Hz 、 ≥14bit
Control system、 System supports		CHIPSHOW, Windows XP, WIN 7
Working temperature、 Protection grade		-20~50°C、 Front/Back: IP65
<b>*Reference information, different configurations, different parameters</b>		

### Package Parameters :

Gross Weight (kg)	55kg (Estimated data,6pcs /Case)
Outer Package Size	560*762*680mm (Estimated data,6pcs /Case)
Packing Material	Flight cases



**Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:**

