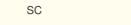
# 1920HZ Custom Shaped Led Screen P5 Circular Led Display Screen Pixel 5mm

# **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:

Our Product Introduction

- Packaging Details:
- Delivery Time:
- Payment Terms: L/C, D/A, D/P, T/T
- Supply Ability:



SHENZHEN CHINA

Wooden box,Flight Case

10 days after received deposit

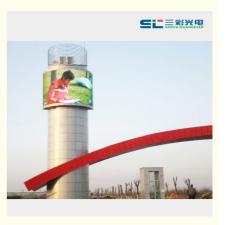
5000 Square Meter/Square Meters per

CCC IP68 CE ISO9001 ROSH

Negotiable

Month

- Outdoor SMD P5
- Square Meters / 1 Piece



# **Product Specification**

- Pixel Pitch:
- Module Size:
- Usage:
- Color:
- Module Number:
- Refresh Frequency:
- Lifespan:
- Highlight:

5mm
320mm*160mm
Outdoor
Full Color
Indoor P5
1920HZ
10000hours
Custom Shaped I

Сυ Shaped Led Screen P5, 1920HZ Custom Shaped Led Screen, 1920HZ Circular Led Display



## More Images







Custom Shaped Led Screen High Refresh Frequency , P5 Circular Led Display Screen Pixel 5mm

## **Product Desprication:**

## High brightness digital advertising panel

The full waterproof modules are of high reliable performance and capable to sink into water directly that delivers highresolution images with unequalled brightness and contrast levels. Available in various pixel pitches, they generate the perfect picture at all times, even in direct sunlight.

#### Super lightweight and thin cabinet structure

Cabinet weight is 33.5kg that is lighter 30kg/sqm than traditional cabinet also the thickness less more than 65mm.

### **High reliability**

With front and rear waterproof design, module is completely capable to sink into water directly, excellent performance for outdoor application separately.

#### **Specification:**

	Model	FOX- P5(SMD)	FOX-P6(SMD)	FOX-P8 (SMD)	FOX- P10(SMD)
Module	Pixel Pitch (mm)	5	6	8	10
	LED Lamp Model	- SMD 2121	SMD 2121	SMD 3535	SMD 3535
	Model Size (mm)	160*160(W*H			16*16 (W*H)
	Model Pixel (dot)	, 32*32	32*32	256*128	160*160
	PCB Board Type	Separate Design			
	Driving Mode	Constant current			
	Scaning	1/4	1/4	1/4	1/4
	HUB Board	HUB08	HUB08	HUB75	HUB75
Cabinet	Standard Cabinet			1024*1024*1	
	Size	960*960*120	960*960*120	20	960*960*120
	(mm)			20	
	Cabinet Pixel	192*192	160*160	128*128	96*96
	Cabinet Module Number	6*6	5*5	4*8	6*6
	Power Supply Specification	5V 40A/5V 60A/5V 100A			
	IP Grade	IP65-67			
Display	Pixel Density	40000	27777	15625	10000
	(dot/m2)				
	Brightness (cd/m2)	≥7000 cd/m2	≥7000 cd/m2	≥7000 cd/m2	
	Max Consumption	1000	1200	1000	1000
	Average	500	600	480	480
	Consumption				
	Best Viewing		0.450	0.450	10.150
		5-150	6-150	8-150	10-150
	(m)				l
	The Horizontal and Vertical Perspective	120/100			
System Specificatio n	Drive IC Model	MBI5124			
	Control Mode	Synchronization or Asynchronization			
	Max Refresh Rate	2800			
	Max Gray Level	8192 (13bit) - 65536 (16bit)			
	Repetition Frequency (HZ/s)	60			
	Brightness Adjustment	256 Grade			
	Signal Input	HDMI, DVI, VGA, RF, S-Video, RGB, RGBH, YUV,			
		YC&Conposition, etc			
	processor)				
		Net cable/SMF(signle mode fiber)/MMF(multi mode fiber)			
	Communication	100/500/1000			
	Distance (m)				
		AC110V/220V±10% 50HZ			
Operation	Working Temperature				
Parameter	MTBF (MON)	38 Months			
	Life Span Time (Y)	11 Years			

Project Case:

