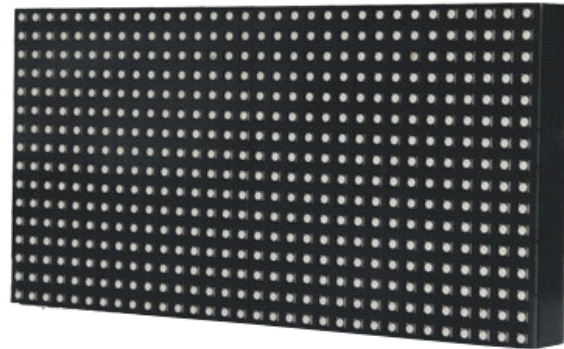


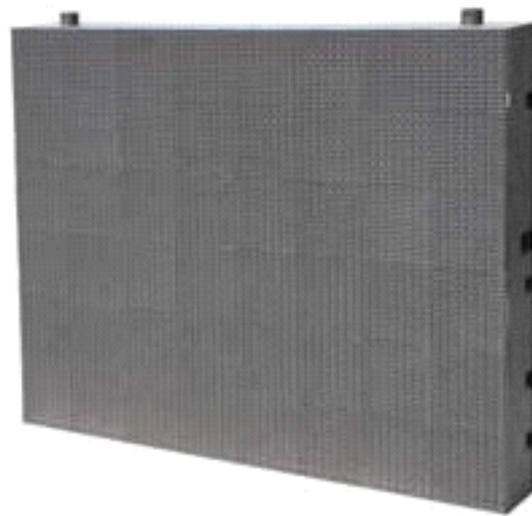
## C – IS – P5 Indoor (SMD) Advertising LED Screen

LED display (indoor) with the rental cabinet design can be tailor-made at any size and shape ,simple and easy assembly. Typically the LED display (indoor) series are applied in sports centers as scoreboards, large indoor spaces such as airports, train stations, subway stations, exhibition center, and shopping centers, etc



### ■ Feature

- ★ Easy setup and tear down  
Modular design facilitates quick installation and disassemble. Every module includes interlocks, external signal and power sockets.
- ★ Revolutionary black SMD to dramatically increase the contrast.
- ★ High reliability with the data hot backup, to avoid any communication risk during the show.
- ★ High refresh rate  
Refresh rate up to 3000Hz, completely flickering-free for live video.
- ★ Superb brightness and color uniformity  
Brightness variance within +/-2.5%, outstanding color uniformity and reproduction.
- ★ Wide viewing angle



horizontally and vertically 140° viewing angle

## ■ Specification Detail

Resolution		5mm	
Lamp	LED Type	SMD (3 in 1)	
	Wave Length	R:225 nm	
		G:655 nm	
		B:170 nm	
Brightness	R:130 mcd		
	G:480 mcd		
	B:85 mcd		
Module	Pixel Configuration	1R1G1B	
	Driving Mode	1/16 scan	
	Pitch	5mm	
	Pixels	64*32 (W*H)	
Module Size	320mm*160mm (W*H)		
Cabinet	Modules	3*5 (W*H)	
	Pixels	192*160 (W*H)	
	Cabinet size	960mm*800mm*150mm (W*H*D)	
	Cabinet Area	0.768 m <sup>2</sup>	
	Net Weight	48KG (Alluminum)	
	Waterproof	Front IP60 / Back IP30	
Display	Pixel Density	40000 dots/ m <sup>2</sup>	
	Brightness	900-1200 nit/ m <sup>2</sup>	
	Viewing Angle	Horizontal:≥160°;Vertical:≥140°	
	Best viewing distance	1m – 20m	
	Refresh frequency	≥420 Hz	
	Max.power consumption	≤830W/ m <sup>2</sup>	
	Adv. Power consumption	≤250W/ m <sup>2</sup>	
	Input voltage	AC90-240V	
	Out-of-control pixel	≤3/10000	
	Average work well hours	≥1000 hours	
	Life span	≥100,000 hours	
	Operating Environment	Temp:-20℃ – +50℃ Hum:10% – 90%RH	
	Intelligent control	Automatic power on/off , brightness automatically and manual adjustment	
Video display function	Synchron display kinds of text, graphics, flashes, and any signal from TV, VCD, DVD, Camera, and scanner and so on, support PAL, NTSC.		

## ■ Composition of display

