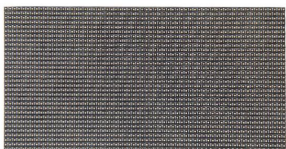


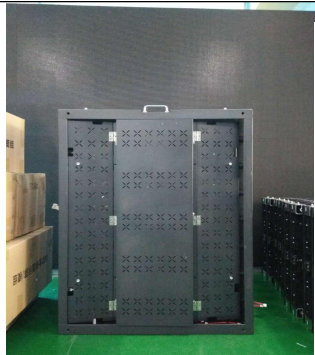


深圳市星光彩科技有限公司
Shenzhen Xing Guang Cai Technology Co., Limited

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Email:sales02@szxgclcd.com
Web: www.xgclcd.com

P4 indoor LED display parameter.

LED Module			
 	pixel pitch	4mm	
	module size	256*128mm	
	module resolution	64*32	
	LED	SMD2121	
	Scan	1/16scan	
	Application	indoor	
	Chips	Epistar	

LED Cabinet			
 	Cabinet Size	1024mm (W) 1024mm (H)	
	Cabinet resolution	256*256dots	
	module quantity	4*8pcs	
	LED power supply	E-energy /Youyi	
	Material	Iron	
	Receiving card	2pcs	

LED Screen				
	Pixel density	62500dots/m ²	Continuous Working Hours	>72 hours
	Ave power consumption	2200W/m ²	Using Life	100,000 hours
	Max power consumption	700W/m ²	MTBF	>10,000H
	Optimum Viewing Distance(m)	≥4m	Scatter OOC Point	<0.01%
	Brightness(cd/m ²)	≥1200cd	Continuous OOC Point	None
	Refresh Rate	1920 Hz frame/s	IP Grade	IP40/IP30
	LED Drive mode	Constant Current	Working Temperature	-35C----+60C
	Display color	17M——69G	Working Humidity	10---70%
	Video processor:Novastar/Colorlight/VDWALL/RGBLINK etc.			
	Control system:Novastar/Colorlight/Linsn etc.			

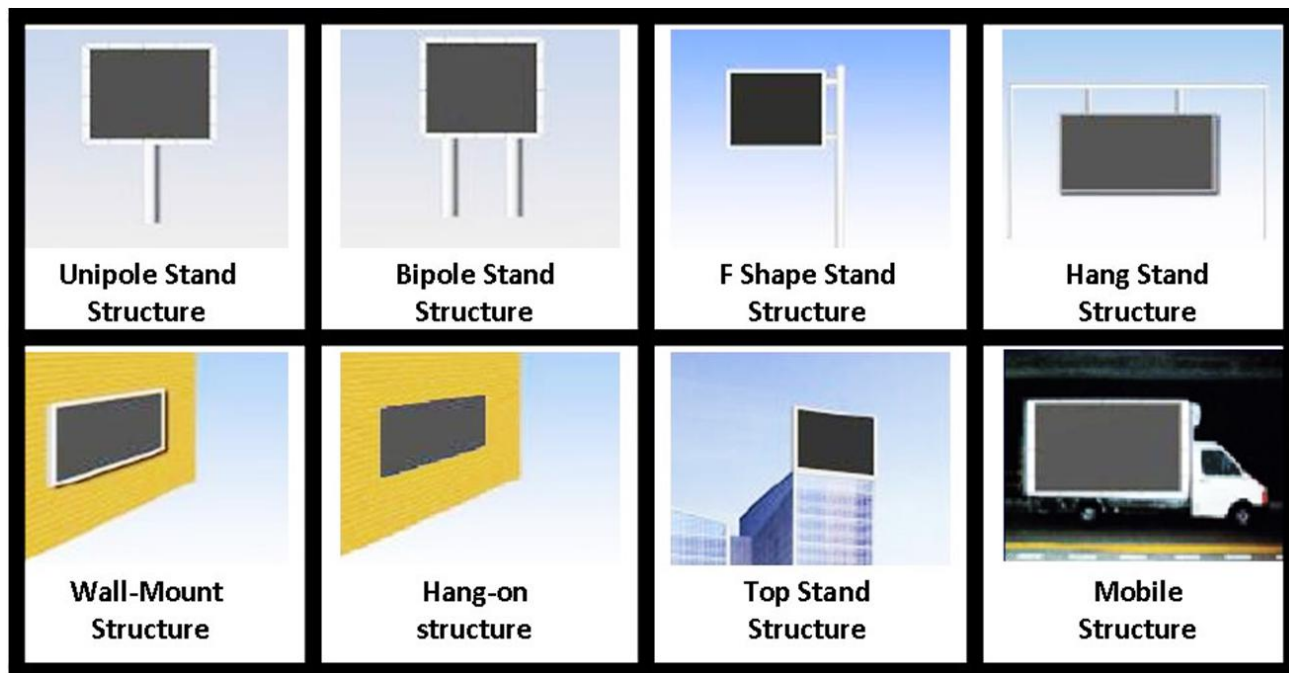


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4.Regular packing:



Common installation modes:





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5. LED display connection diagram:





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6. Different type of LED cabinet for you choose:

Outdoor sealed iron LED cabinet



Indoor sealed iron cabinet



Indoor simple iron cabinet (without back doors)



Indoor/Outdoor die casting aluminum cabinet.



5. Certifications: CE ROS FCC CCC

