



LED display ---Indoor series from Snowdragon Industrial Co.,Ltd

Indoor Full Color P5, P6, P 7.62,

This product may make the indoor Single or Bi-color Series

Item		P5fullcolor	P6fullcolor	P7.62fullcolor
cabinet	Pixel Pitch	5mm	6mm	7.62mm
	Technology	SMD 3 in1		
	Pixel Pitch	160*80mm	192*192mm	244*122mm
	Cabinet Size	480*480mm	576*576mm	732*732mm
	Pixel Density	40000dots/m ²	27777dots/m ²	17222dots/m ²
	Color configuration	1R1G1B	1R1G1B	1R1G1B
	Cabinet Resolution	96*96dots	96*96dots	96*96dots
	Cabinet weight	30kg	35kg	40kg
Main specification	Best Viewing Distance	5—35m	6—42m	6—42m
	Viewing angle	Horizontal ≥140° vertical ≥100°		
	Ave. Consumption	<900W/m ²	<700W/m ²	<450W/m ²
	Max. Consumption	<1800 W/m ²	<1400 W/m ²	<900 W/m ²
	Control Mode	Synchronism		
	Graphic Card	DVI card		
	Drive mode	1/8scan		
	Frame rate	≥60HZ		
	Refresh rate	≥180HZ		
	White balance Brightness	≥3000cd/m ²	≥1800cd/m ²	≥1200cd/m ²
	Working Voltage(AC)	110—230V		
	Brightness Adjustment	16 level automatically(brightness sensor embeded) 100level manually(via software)		
	Computer System	WIN98、WIN2000、WINXP、etc		
	Input Signals	RF、S-Video、RGB、RGBHV、YUV、YC、COMPOSITION		
	Control System	PCTV+DVI graphic card+main control+optional		
	MTBF	≥5000h		
	Life Span	50000~7000h		
	Malfunction Dot rate	<0.0002		
Software	(LED Studio)			



One year warranty

Fast delivery

www.snowdragonledhk.com

Indoor Full Color P8, P10, P 12

This product may make the indoor Single or Bi-color Series

Item	P8fullcolor	P10全彩	P12全彩	
cabinet	Pixel Pitch	8mm	10mm	12mm
	Technology	SMD 3 in1	SMDSeparate	SMDSeparate
	Pixel Pitch	256*128mm	320*160mm	384*192mm
	Cabinet Size	768*512mm	960*640mm	768*576mm
	Pixel Density	15625dots/m ²	10000dots/m ²	6944dots/m ²
	Color configuration	1R1G1B	1R1G1B	1R1G1B
	Cabinet Resolution	96*64dots	96*64dots	64*48dots
	Cabinet weight	20kg	25kg	20kg
Best Viewing Distance	8—56m	10—70m	12—84m	
Viewing angle	Horizontal ≥140° vertical ≥100°			
Ave. Consumption	<750W/m ²	<600W/m ²	<550W/m ²	
Max. Consumption	<1500 W/m ²	<1000 W/m ²	<800 W/m ²	
Control Mode	Synchronism			
Control System	PCTV+DVIgraphic+main control+optional			
MTBF	≥10000h			
Life Span	50000~100000h			
Malfunction Dot rate	<0.0002			
Software	(LED Studio)			
Working Voltage(AC)	110—230V			
Brightness Adjustment	32 level automatically(brightness sensor embeded)			
Computer System	WIN98、WIN2000、WINXP、etc			