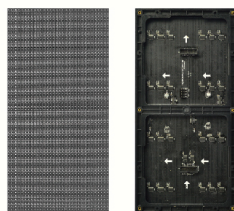


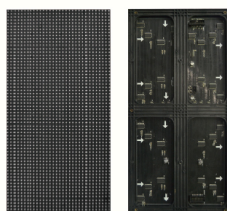
IM Series

INDOOR SMD MODULES

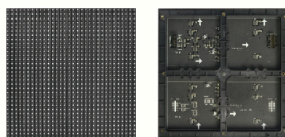
P5



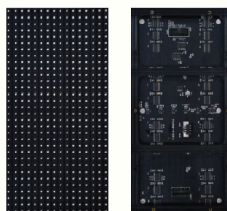
P6



P7.62



P10



FEATURES

- Variety of unit modules sizes are available.
- Seamless match perfect for different cabinet sizes.
- SMD package offers wide viewing angle.
- Offers super high definition image quality.
- Top grade quality, high end configuration, wholesale price.

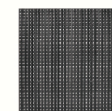
SPECIFICATIONS



P5



P6



P7.62



P10

Technical Specifications	P 5	P 6	P 7.62	P 10
Pixel Pitch	5 mm	6 mm	7.62 mm	10 mm
Pixel Configuration	SMD2121	SMD3528	SMD3528	SMD3528
Module Size	320x160 mm	192x192 mm 384x192 mm	244x244 mm	320x160 mm
Module Resolution	64x32 dots	32x32 dots 64x32 dots	32x32 dots	32x16 dots
Pixel Resolution	40,000 dots/㎡	27,777 dots/㎡	17,222 dots/㎡	10,000 dots/㎡
Best Viewing Distance	5 m~30 m	6 m~40 m	8 m~50 m	10 m~50 m
Brightness	1,000 cd/㎡	1,000~2,600 cd/㎡	800~1,300 cd/㎡	800~1,500 cd/㎡
View Angel	160°(W); 110°(H)	160°(W); 110°(H)	160°(W); 110°(H)	160°(W); 110°(H)
Refresh Rate	≥1,920 HZ	≥1,920 HZ	≥1,920 HZ	≥1,920 HZ
Input Voltage	AC 110V~220V ± 10%	AC 110V~220V ± 10%	AC 110V~220V ± 10%	AC 110V~220V ± 10%
Max.Power Consumption	≤500 W/㎡	≤600 W/㎡ ≤350 W/㎡	≤260 W/㎡	≤300 W/㎡
Avg.Power Consumption	200 W/㎡	240 W/㎡ 140 W/㎡	100 W/㎡	120 W/㎡
Storage Temperature	-20 °C ~ +50 °C	-20 °C ~ +50 °C	-20 °C ~ +50 °C	-20 °C ~ +50 °C
Working Temperature	-35 °C ~ +85 °C	-35 °C ~ +85 °C	-35 °C ~ +85 °C	-35 °C ~ +85 °C
Working Humidity	10%~95%	10%~95%	10%~95%	10%~95%
Lifespan (50% brightness)	≥9,000 hours	≥9,000 hours	≥9,000 hours	≥9,000 hours
Maintenance Mode	Front/Rear	Front/Rear	Front/Rear	Front/Rear

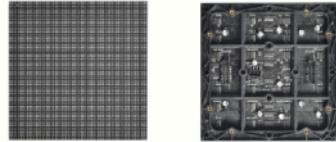


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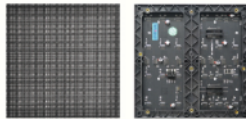
IM Series

INDOOR SMD MODULES

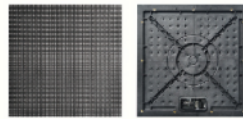


P2.5

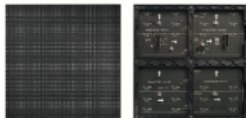
P3



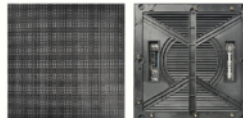
P3.91



P4



P4.81

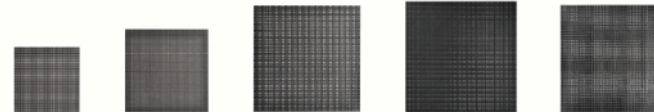


FEATURES

- Variety of unit modules sizes are available.
- Seamless match perfect for diferent cabinet sizes.
- SMD package offers wide viewing angle.
- Offers super high definition image quality.
- Top grade quality, high end cfnfiguration, wholesale price.



SPECIFICATIONS



P2.5

P3

P3.91

P4

P4.81

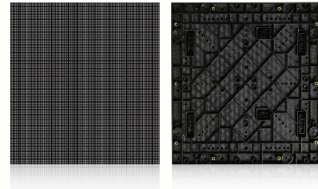
Technical Specifications	P 2.5	P 3	P 3.91	P 4	P 4.81
Pixel Pitch	2.5 mm	3 mm	3.91 mm	4 mm	4.81 mm
Pixel Configuration	SMD2121	SMD2121	SMD2121	SMD2121	SMD2121
Module Size	160x160 mm 320x160 mm	192x192 mm	250x250 mm	256x128 mm 256x256 mm	250x250 mm
Module Resolution	64x64 dots 128x64 dots	64x64 dots	64x64 dots	64x32 dots 64x64 dots	52x52 dots
Pixel Resolution	160,000 dots/㎡	111,111 dots/㎡	65,536 dots/㎡	62,500 dots/㎡	43,264 dots/㎡
Best Viewing Distance	3 m~18 m	3 m~20 m	4 m~20 m	4 m~30 m	5 m~30 m
Brightness	1,200 cd/㎡	1,100 cd/㎡	1,200 cd/㎡	1,200 cd/㎡	800~1,000 cd/㎡
View Angel	160°(W); 120°(H)	160°(W); 120°(H)	160°(W); 120°(H)	160°(W); 120°(H)	160°(W); 120°(H)
Refresh Rate	≥1,920 HZ	≥1,920 HZ	≥1,920 HZ	≥1,920 HZ	≥1,020 HZ
Input Voltage	AC 110 V~220 V ± 10%	AC 110 V~220 V ± 10%	AC 110 V~220 V ± 10%	AC 110 V~220 V ± 10%	AC 110 V~220 V ± 10%
Max.Power Consumption	≤780 W/㎡ ≤488 W/㎡	≤680 W/㎡	≤700 W/㎡	≤700 W/㎡ ≤345 W/㎡	≤480 W/㎡
Avg. Power Consumption	310 W/㎡ 200 W/㎡	270 W/㎡	280 W/㎡	280 W/㎡ 130 W/㎡	190 W/㎡
Storage Temperature	-20 °C ~ +50 °C	-20 °C ~ +50 °C	-20 °C ~ +50 °C	-20 °C ~ +50 °C	-20 °C ~ +50 °C
Working Temperature	-35 °C ~ +85 °C	-35 °C ~ +85 °C	-35 °C ~ +85 °C	-35 °C ~ +85 °C	-35 °C ~ +85 °C
Working Humidity	10%~95%	10%~95%	10%~95%	10%~95%	10%~95%
Lifespan (50% brightness)	≥9,000 hours	≥9,000 hours	≥9,000 hours	≥9,000 hours	≥9,000 hours
Maintenance Mode	Front/Rear	Front/Rear	Front/Rear	Front/Rear	Front/Rear



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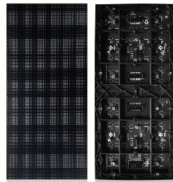


UHD SMD MODULES

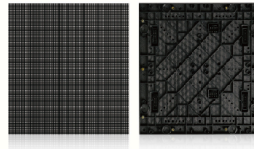


P1.579

P1.667



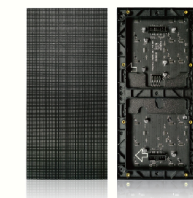
P1.875



P1.904



P2



FEATURES

- Small pitch, high definition display.
- High quality lamp beads for long life.
- Can increase the surface of the protective film, waterproof and anti-collision.
- Magnetic front and rear maintenance installation, easy to disassemble.
- High refresh rate, strong anti-interference, physical heat dissipation, quiet and no noise.



SPECIFICATIONS



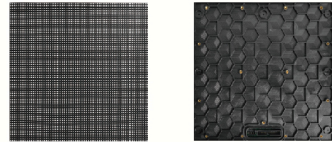
Technical Specifications	P1.579	P1.667	P1.875	P1.904	P2
Pixel Pitch	1.579 mm	1.667 mm	1.875 mm	1.904 mm	2 mm
Pixel Configuration	SMD1212	SMD1310	SMD1515	SMD1515	SMD1515
Module Size	240x240 mm	320x160 mm	240x240 mm	320x160 mm	256x128 mm
Module Resolution	152x152 dots	192x96 dots	128x128 dots	168x84 dots	128x64 dots
Pixel Resolution	4C1,111 dots/㎡	360,000 dots/㎡	284,444 dots/㎡	275,625 dots/㎡	250,000 dots/㎡
Minimum viewing distance	1.6 m	1.7 m	1.9 m	2 m	2.2 m
Brightness	600-800 cd/㎡	600-800 cd/㎡	600-800 cd/㎡	600-800 cd/㎡	600-800 cd/㎡
View Angel	140°(W); 120°(H)	140°(W); 120°(H)	140°(W); 120°(H)	140°(W); 120°(H)	140°(W); 120°(H)
Refresh Rate	≥3,600 HZ	≥3,840 HZ	≥3,840 HZ	≥3,840 HZ	≥3,840 HZ
Input Voltage	AC 110V~220 V ± 10%	AC 110V~220 V ± 10%	AC 110V~220 V ± 10%	AC 110V~220 V ± 10%	AC 110V~220 V ± 10%
Max Power Consumption	720 W/㎡	690 W/㎡	600 W/㎡	600 W/㎡	600 W/㎡
Avg. Power Consumption	240 W/㎡	230 W/㎡	200 W/㎡	200 W/㎡	200 W/㎡
Storage Temperature	-20 °C ~ +50 °C	-20 °C ~ +50 °C	-20 °C ~ +50 °C	-20 °C ~ +50 °C	-20 °C ~ +50 °C
Working Temperature	-35 °C ~ +85 °C	-35 °C ~ +85 °C	-35 °C ~ +85 °C	-35 °C ~ +85 °C	-35 °C ~ +85 °C
Working Humidity	10%~95%	10%~95%	10%~95%	10%~95%	10%~95%
Lifespan (50% brightness)	≥9,000 hours	≥9,000 hours	≥9,000 hours	≥9,000 hours	≥9,000 hours
Maintenance Mode	Front/Rear	Front/Rear	Front/Rear	Front/Rear	Front/Rear



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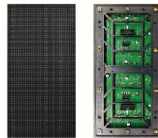


OM Series OUTDOOR SMD MODULES

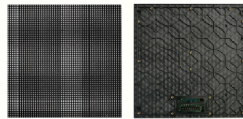


P3.91

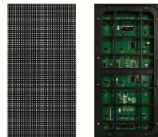
P4



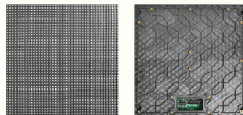
P4.81



P5



P5.95

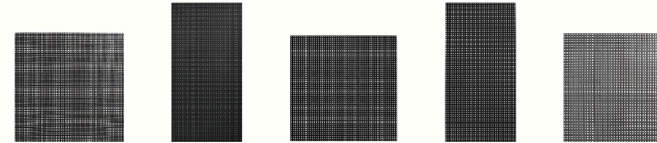


FEATURES

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SPECIFICATIONS



P3.91

P4

P4.81

P5

P5.95

Technical Specifications	P 3.91	P 4	P 4.81	P 5	P 5.95
Pixel Pitch	3.91 mm	4 mm	4.81 mm	5 mm	5.95 mm
Pixel Configuration	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727
Module Size	250x250 mm	256x128 mm 320x160 mm	250x250 mm	320x160 mm	250x250 mm
Module Resolution	64x64 dots	64x32 dots 80x40 dots	52x52 dots	64x32 dots	42x42 dots
Pixel Resolution	65,536 dots/㎡	62,500 dots/㎡	43,264 dots/㎡	40,000 dots/㎡	28,224 dots/㎡
Best Viewing Distance	4 m~30 m	4 m~30 m	5 m~30 m	5 m~60 m	6 m~60 m
Brightness	3500 cd/㎡	5,500~6,000 cd/㎡	3,800 cd/㎡	6,000 cd/㎡	3,500~3,800 cd/㎡
View Angel	110°(W); 110°(H)	110°(W); 110°(H)	110°(W); 110°(H)	110°(W); 110°(H)	110°(W); 110°(H)
Refresh Rate	≥1,920 HZ	≥1,920 HZ	≥1,920 HZ	≥1,920 HZ	≥1,920 HZ
Input Voltage	AC 110 V~220 V ± 10%	AC 110 V~220 V ± 10%	AC 110 V~220 V ± 10%	AC 110 V~220 V ± 10%	AC 110 V~220 V ± 10%
Max.Power Consumption	≤560 W/㎡	≤900 W/㎡	≤560 W/㎡	≤780 W/㎡	≤780 W/㎡
Avg. Power Consumption	230 W/㎡	360 W/㎡	230 W/㎡	320 W/㎡	320 W/㎡
Storage Temperature	-20 °C ~ +50 °C	-20 °C ~ +50 °C	-20 °C ~ +50 °C	-20 °C ~ +50 °C	-20 °C ~ +50 °C
Working Temperature	-35 °C ~ +85 °C	-35 °C ~ +85 °C	-35 °C ~ +85 °C	-35 °C ~ +85 °C	-35 °C ~ +85 °C
Working Humidity	10%~95%	10%~95%	10%~95%	10%~95%	10%~95%
Lifespan (50% brightness)	≥9,000 hours	≥9,000 hours	≥9,000 hours	≥9,000 hours	≥9,000 hours
Maintenance Mode	Front/Rear	Front/Rear	Front/Rear	Front/Rear	Front/Rear

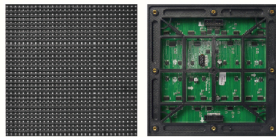


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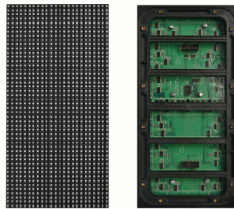


OM Series OUTDOOR SMD MODULES

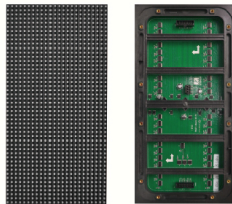
P6



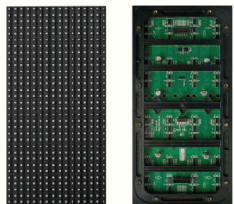
P6.67



P8



P10

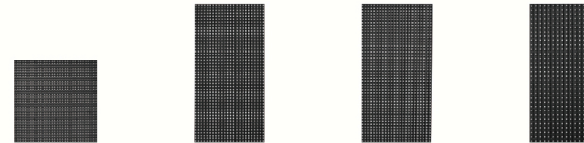


FEATURES

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SPECIFICATIONS



P6

P6.67

P8

P10

Technical Specifications	P 6	P 6.67	P 8	P 10
Pixel Pitch	6 mm	6.67 mm	8 mm	10 mm
Pixel Configuration	SMD2727	SMD3535	SMD3535	SMD3535
Module Size	192x192 mm	320x160 mm	256x128 mm 320x160 mm	320x160 mm
Module Resolution	32x32 dots	48x24 dots	32x16 dots 40x20 dots	32x16 dots
Pixel Resolution	27,777 dots/㎡	22,500 dots/㎡	15,625 dots/㎡	10,000 dots/㎡
Best Viewing Distance	6 m~60 m	7 m~60 m	8 m~60 m	10 m~100 m
Brightness	6,200 cd/㎡	6,500 cd/㎡	5,500~6,500 cd/㎡	5,500~6,500 cd/㎡
View Angel	110°(W); 110°(H)	110°(W); 110°(H)	110°(W); 110°(H)	110°(W); 110°(H)
Refresh Rate	≥1,920 HZ	≥1,920 HZ	≥1,920 HZ	≥1,920 HZ
Input Voltage	AC 110V~220V ± 10%	AC 110V~220V ± 10%	AC 110V~220V ± 10%	AC 110V~220V ± 10%
Max.Power Consumption	≤950 W/㎡	≤690 W/㎡	≤780 W/㎡	≤880 W/㎡
Avg. Power Consumption	380 W/㎡	275 W/㎡	320 W/㎡	350 W/㎡
Storage Temperature	-20 °C ~ +50 °C	-20 °C ~ +50 °C	-20 °C ~ +50 °C	-20 °C ~ +50 °C
Working Temperature	-35 °C ~ +85 °C	-35 °C ~ +85 °C	-35 °C ~ +85 °C	-35 °C ~ +85 °C
Working Humidity	10%~95%	10%~95%	10%~95%	10%~95%
Lifespan (50% brightness)	≥9,000 hours	≥9,000 hours	≥9,000 hours	≥9,000 hours
Maintenance Mode	Front/Rear	Front/Rear	Front/Rear	Front/Rear



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