

Outdoor Transparent Led Mesh Screen



Features:

- Good Heat Dissipation.
- Save Installation Time, convenient service.
- Long life span, stable display.
- Adjustable brightness.
- Quick installation, less than 10s per unit.
- Adopted high quality chips.
- 35%-70% transparent rate varies with the pixel pitch, effectively reduces wind-drag.
- Ventilation ensures strong wind load capacity.

Technical Parameter

RoHS FC CE

Model	8/16mm	16/16mm	16/33mm	33/33mm	16/25mm	33/50mm
LED Type	SMD3535	DIP346	DIP346	DIP346	DIP346	DIP346
Pixel Configuration	SMD 3 IN 1	1R1G1B	1R1G1B	2R2G2B	1R1G1B	2R2G2B
Pixel Pitch	8.33*16.67m m	16.67*16.67m m	16.67*33.33m m	33.33*33.33 mm	16*25mm	33*50mm
Module Size	100*9.5*11	100*10*18	100*10*18	100*10*18	100*14.3*18	Single light strip
Cabinet Resolution	120*30	60*30	60*15	30*15	60*20	30*10
Cabinet Size	1000(H)*500(W)*60(L)	1000(H)*500(W)*60(L)	1000(H)*500(W)*60(L)	1000(H)*500(W)*60(L)	1000(H)*500(W)*60(L)	1000(H)*500(W)*60(L)
Cabinet Weight	7.8KG	8.3KG	5.5KG	5.8KG	6.8KG	7.0KG
Ingress Protection	IP65					
Power	AC 240 or 110±10%, 50-60HZ					
Service Ability	Front & Rear					
Max Power Consumption	<=500W/M2	<=450W/M2				<=430W/M2
Avg. Power Consumption	167W/M2	155W/M2				150W/M2
Brightness	6500cd/M2	6500cd/M2	6000cd/M2	6000cd/M2	6500-9000cd/M2	6500cd/M2
Pixel Density	7200	3600	1800	900	2400	600
Viewing Angle	120/120°	120/60°	120/60°	120/60°	120/60°	120/60°
Contrast Ratio	3000:1					
Transparency	43%	40%	70%	70%	60%	80%
Gray Scale	14bit	14bit	14bit	14bit	14bit	14bit
Refresh Rate	1920HZ	1920HZ	1920HZ	1920HZ	1920HZ	1920HZ
Lifespan	100,000hours					