

cases



**Hot Electronics Co.,Ltd**  
Trustworthy Quality From The East

**Outdoor Mesh Led Display**

Professional Manufacturer of LED display



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**Ultra slim & thin design**

30%-60% lighter than traditional one, thinnest part only 12mm reduce the structure load and installation cost.



Thinnest part only 12mm

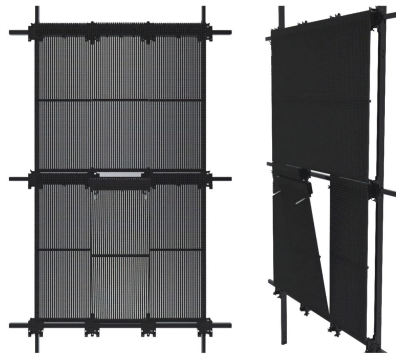


Only 7.8KG



**Mesh LED Display**

Pixel Pitch(mm)	8-16	16-16	16-16	16-33
LED Lamp Type	SMD3535	SMD3535	DIP346	DIP346
LED Configuration	SMD 3IN1	SMD 3IN1	1R1G1B	1R1G1B
Module Size(H*W*T)	1000*9.5*11	1000*9.5*11	1000*10*18	1000*10*18
Cabinet Size(H*W*T)	1000*500*60	1000*500*60	1000*500*60	1000*500*60
Viewing Angle(H/V)	120/120	120/120	120/60	120/60
Brightness(Cds/m <sup>2</sup> )	>6000	>6000	>6500	>6500
Transparency	38%	38%	38%	70%
Refresh Rate(Hz)	1920-3840	1920-3840	1920-3840	1920-3840
Gray Scale(Bit)	14	14	14	14
Power Consumption (Max/Avg W/m <sup>2</sup> )	450/150	450/150	450/150	450/150
Ip Rate(Front/Rear)	65/65	65/65	65/65	65/65
Working Voltage(V)	110/220	110/220	110/220	110/220
Working Temperature	-20-65°C	-20-65°C	-20-65°C	-20-65°C
Working Humidity	10%-95%	10%-95%	10%-95%	10%-95%



**Mesh LED Display**

Pixel Pitch(mm)	20-20	25-25	33-33
LED Lamp Type	DIP346	DIP346	DIP346
LED Configuration	1R1G1B	2R2G2B	2R2G2B
Module Size(H*W*T)	1000*10.2*18	1000*14.3*18	1000*10*18
Cabinet Size(H*W*T)	1000*500*60	1000*500*60	1000*500*60
Viewing Angle(H/V)	120/60	120/60	120/60
Brightness(Cds/m <sup>2</sup> )	>6500	>6500	>6500
Transparency	70%	70%	70%
Refresh Rate(Hz)	1920-3840	1920-3840	1920-3840
Gray Scale(Bit)	14	14	14
Power Consumption (Max/Avg W/m <sup>2</sup> )	450/150	450/150	450/150
Ip Rate(Front/Rear)	65/65	65/65	65/65
Working Voltage(V)	110/220	110/220	110/220
Working Temperature	-20-65°C	-20-65°C	-20-65°C
Working Humidity	10%-95%	10%-95%	10%-95%

**Mesh Curtain Led Display**

Outdoor Mesh led display are more and more widely used outside building for its transparency and light weight. Main advantages as below:

- ★ Extremely light weight --- 16kgs/sqm, can be install outside building glass wall.
- ★ Fast installation --- Average 10 seconds to install an individual cabinet.
- ★ Stability long life time --- Low consumption of electricity to increase the lifetime of LEDs.
- ★ Energy efficient --- Average 150W per sqm
- ★ Simple structure --- Reduce the cost of steel structure (Average 5 USD per sqm)
- ★ Labor efficient --- Reduce the labor time and cost by 60%

**DETAILS**

