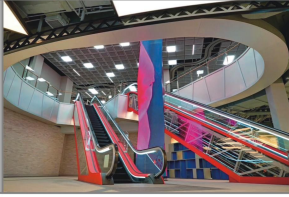


cases

Indoor P3 with Ereso modules Project in KSA

Project Size: 32 cabinets
For: Business Center
Project Time: March, 2016



Indoor Transparent P3.91-7.8 in Australia

Project Size: around 24sqm
For: Events Company
Project Time: 2013



Indoor P7.8-7.8 Project in China

Project Size: 24m²
For: Clothes Shop
Project Time: March, 2016



Hot Electronics Co., Ltd
Trustworthy Quality From The East

Transparent LED Display

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Professional Manufacturer of LED display



Transparent LED Display



Transparent Led Display

Pixel Pitch(mm)	3.9-7.8	7.8-7.8	10.4-10.4	15.6-15.6
Technology	Front lighting	Front lighting	Front lighting	Front lighting
LED Configuration	SMD2020/SMD1920	SMD2020/SMD1920	SMD2020/SMD1920	SMD2020/SMD1920
Module Size(H*W*T)	500*125	500*125	500*125	500*125
Cabinet Size(H*W*T)	1000*500/Customized	1000*500/Customized	1000*500/Customized	1000*500/Customized
Viewing Angle(H/V)	140/140	140/140	140/140	140/140
Brightness(Cds/m ²)	1500/3500/5500	1500/3500/5500	1500/3500/5500	1500/3500/5500
Transparency	65%	68%	75%	85%
Refresh Rate(Hz)	1920-3840	1920-3840	1920-3840	1920-3840
Gray Scale(Bit)	14/16	14/16	14/16	14/16
Power Consumption (Max/Avg W/m ²)	800/300	800/300	800/300	800/300
Weight(kg/m ²)	16	15	13	13
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%

Transparent Led Display



Pixel Pitch(mm)	3.9-7.8	7.8-7.8	10.4-10.4
Technology	Side lighting	Side lighting	Side lighting
LED Configuration	SMD1206/SMD3510	SMD1206/SMD3510	SMD1206/SMD3510
Module Size(H*W*T)	500	500	500
Cabinet Size(H*W*T)	1000*500/Customized	1000*500/Customized	1000*500/Customized
Viewing Angle(H/V)	160/160	160/160	160/160
Brightness(Cds/m ²)	5500	5500	5500
Transparency	65%	68%	75%
Refresh Rate(Hz)	1920-3840	1920-3840	1920-3840
Gray Scale(Bit)	14/16	14/16	14/16
Power Consumption (Max/Avg W/m ²)	800/300	800/300	800/300
Weight(kg/m ²)	18	17	15
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%

Transparent Glass Led Display

After long time technical innovation and development, transparent LED display had been widely accepted by the customers worldwide.

With the advantages of good heat dissipation, fast installation, high transparency, high brightness and easy maintenance, transparent LED display could be used behind any shape of glass surface, and keep the internal natural lighting and viewing, that's the reason why its the best choice of glass wall advertising.

