



Outdoor Transparent LED

DG01-A5P8-12 | DG01-A5P15-15 | DG01-A5P15-31 | DG01-A5P31-31

The **LED Outdoor Transparent Screens** offer exceptional transparency, simplicity, and a cutting-edge design, making them ideal for applications like glass display windows, glass curtain walls, and commercial space displays. These screens are perfect for brand promotion, product showcases, and capturing customer attention with their innovative visual impact.

Key Features



Lightweight And Portable



Quick installation and labor-saving



High protection

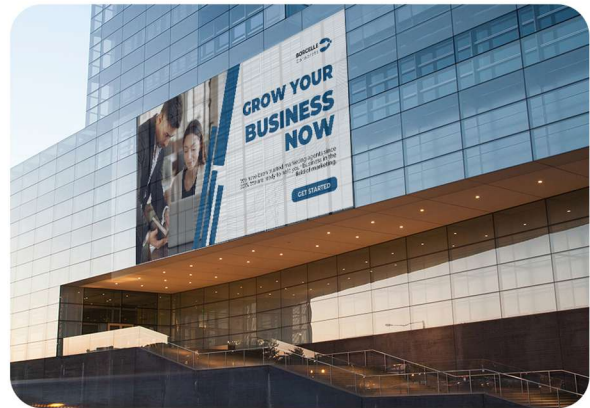


Noise-free

Applications



Apartment Building



Office Building



Videotron



Museum

Specifications

Display				
Model	DG01-A5P8-12	DG01-A5P15-15	DG01-A5P15-31	DG01-A5P31-31
Pitches (mm)	P8.3-12.5	P15.625-15.625	P15.625-31.25	P31.25-31.25
Pixel Pitch (mm)	H8.3/ V12.5	H15.625/ V15.625	H15.625/V31.25	H31.25/ V31.25
LED Type	SMD3535/2727	SMD3535/2727	SMD3535/2727	SMD3535/2727
Resolution (dot)	120 (W)X80 (H)	64 (W)X64 (H)	64 (W)X32 (H)	32(W)X32 (H)
Cabinet Size (mm)	1000 (W)X1000 (H)	1000 (W)X1000 (H)	1000 (W)X1000 (H)	1000 (W)X1000 (H)
Panel Weight (kg)	14	13	12	11
Panel Thickness (cm)	8	8	8	8
Installation Thickness (cm)	12,3	12,3	12,3	12,3
Power consumption / panel (Max)	800W	600W	600W	600W
Power consumption / panel (Ave)	240W	240W	200W	200W
Brightness (cd/m ²)	5000/10000	5000/10000	4000/10000	4000/10000
Grey Scale	16	16	16	16
Color Temperature	6500-9300k	6500-9300k	6500-9300k	6500-9300k
Viewing Angle (H/V)	H≥120° / V≥120°	H≥120° / V≥120°	H≥120° / V ≥120°	H≥120° / V ≥120°
Optimum Viewing Distance	8-300	15-300	30-200	30-300
Driving Mode	Current Driving	Current Driving	Current Driving	Current Driving
Input Voltage	AC100-240V 50/60Hz	AC100-240V 50/60Hz	AC100-240V 50/60Hz	AC100-240V 50/60Hz
Life span (Hrs)	100,000 hours	100,000 hours	100,000 hours	100,000 hours
Strip Width(mm)	7,6	7,6	7,6	7,6
Transparency	30%	60%	80%	80%
IP lever	IP65	IP65	IP65	IP65
Working/Stocking Temperature	(-40) ~ + 80°C / (-55) ~ + 120°C	(-40) ~ + 80°C / (-55) ~ + 120°C	(-40) ~ + 80°C / (-55) ~ + 120°C	(-40) ~ + 80°C / (-55) ~ + 120°C
Frame Material	2mm cold-rolled galvanized steel sheet	2mm cold-rolled galvanized steel sheet	2mm cold-rolled galvanized steel sheet	2mm cold-rolled galvanized steel sheet
Installation	Tool-free	Tool-free	Tool-free	Tool-free
Fireproof Grade	Full V0 retardant	Full V0 retardant	Full V0 retardant	Full V0 retardant
Maintain	Front&Real	Front&Real	Front&Real	Front& Real