



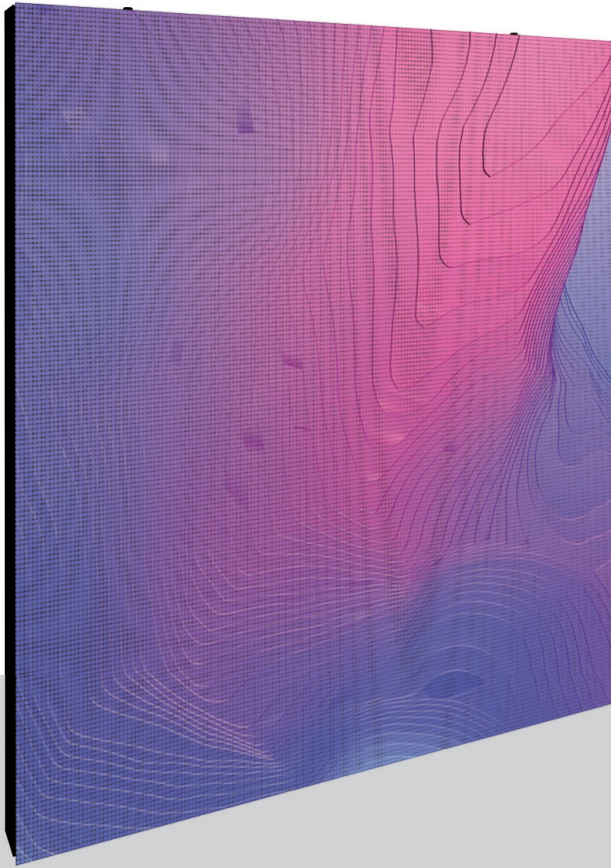
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**REQUEST
INFORMATION**



OUTDOOR LED display

Front Maintenance
LED Display





NSELED offers seamless large-format digital visual display in a variety of resolutions, providing clear and detailed images and vivid colors to every business communication style.

NSELED Outdoor LED signage is designed to adapt to any weather conditions, delivering peak performance in every situation.

- Waterproof (IP65 grade)
- High brightness: over 6000 nits
- Low power consumption
- Low heat emission

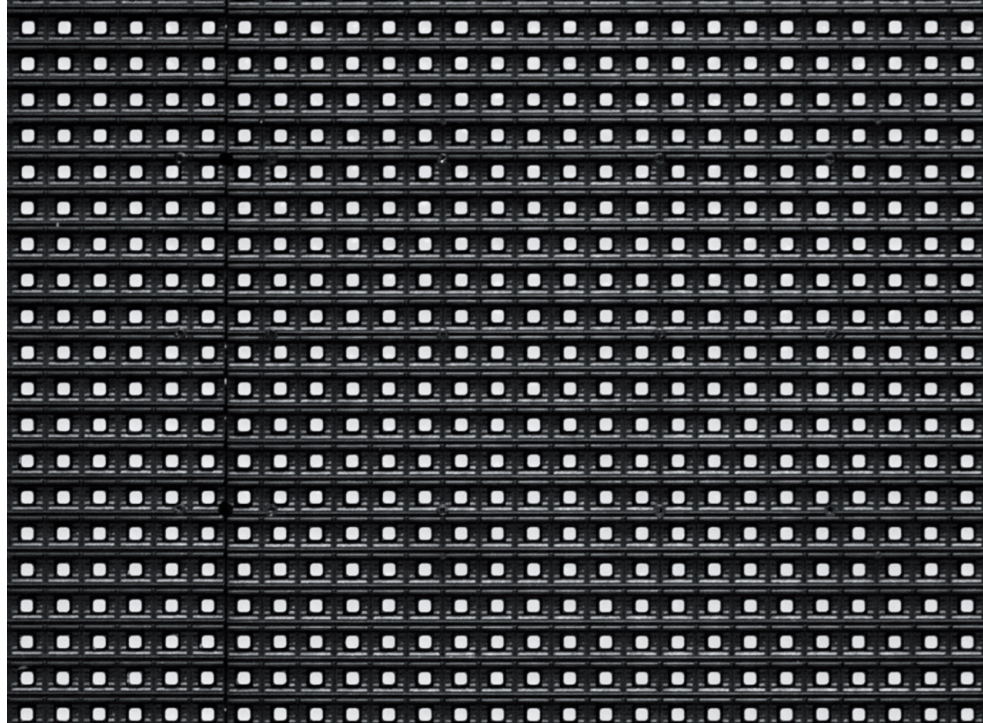


LOWER POWER CONSUMPTION

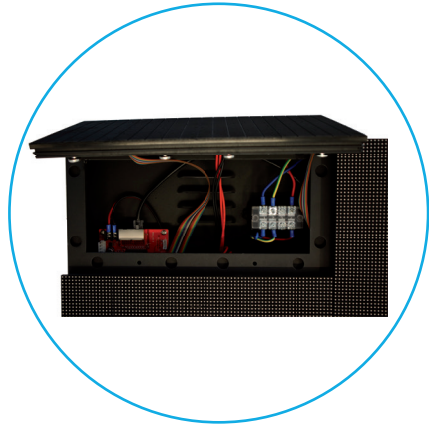


Each NSELED LED module is designed to improve energy efficiency significantly without affecting the overall visual experience.

High-quality LED lights have a good heat dissipation system, which prolongs the life of the LED lights.



▶ BOTH FRONT AND REAR SERVICES

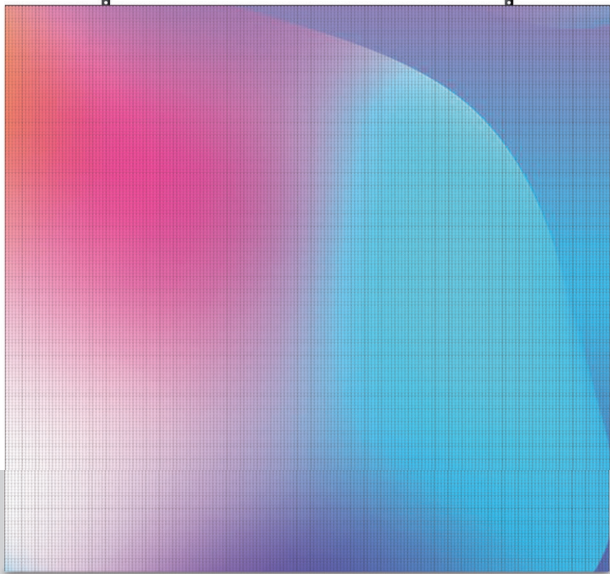


1) The assembly and disassembly process is very simple, which can save a lot of time and cost for future maintenance.

2) The front maintenance of the LED screen module greatly reduces the overall thickness of the LED screen structure, thus saving installation space.



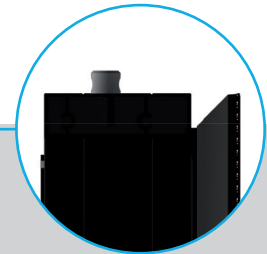
ULTRA SLIM AND LIGHT CABINET ◀



Lighter Weight And Thinner Cabinet

Add less burden to the wall or building surface, offering a refined finish to the structure

With Bevel Angle On Modules 90-180°
Allow creative shapes of installation to meet different project requirements.



▶ APPLICATION CASE



NSELED Outdoor LED signage is a mind-blowing eye catcher, conceived to deliver outstanding advertising content and incredible visual experiences to passers-by.

It can be widely used in airport terminals, shopping malls, exhibition centers, movie theaters, etc.

SMART AND USER-FRIENDLY ◀



Simple to use, you can control this display and upload content via your PC, even if you do not have particular skills in IT.

SPECIFICATION

**STANDARD
IN STOCK**

Model Type	OF-P2.5	OF-P3	OF-P4	OF-P5	OF-P6	OF-P8	OF-P10
Application	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor
Pixel pitch	2.5mm	3mm	4mm	5mm	6mm	8mm	10mm
Density	160,000 dot/ m2	111,111 dot/ m2	625,00 dot/ m2	40,000 dot/ m2	277,78 dot/ m2	156,25 dot/ m2	100,00 dot/ m2
LED Type	SMD2121	SMD2121	SMD1921	SMD2525	SMD3535	SMD3535	SMD3535
Pixel type(R / G / B)	1R1G1B (3 in 1)	1R1G1B (3 in 1)	1R1G1B (3 in 1)	1R1G1B (3 in 1)	1R1G1B (3 in 1)	1R1G1B (3 in 1)	1R1G1B (3 in 1)
Module size	320*160mm	192*192mm	320*160mm	160*160mm	192*192mm	256*128mm 320*160mm	320*160mm
Module Resolution	128*64pixel	61*64pixel	80*40 pixel	32*32 pixel	32*32pixel	32*16 pixel 40*20pixel	32*16 pixel
Case Material	Aluminum / Iron	Aluminum / Iron	Aluminum	Aluminum / Iron	Aluminum / Iron	Aluminum / Iron	Aluminum / Iron
Drive mode	1/32 Scan	1/16 Scan	1/16 Scan	1/8 Scan	1/4 Scan	1/4 Scan	1/2 Scan
Viewing Distance	2-150m	3-150m	4-150m	5-150m	6-150m	8-150m	10-150m
Brightness	≥5000 nit	≥5000 nit	≥6000 nit	≥6000 nit	≥6500 nit	≥6500 nit	≥6500 nit
Refresh rate	≥3840	≥3840	≥3840	≥3840	≥3840	≥3840	≥3840
Input voltage	110-220V	110-220V	110-220V	110-220V	110-220V	110-220V	110-220V
Maximum Power Consumption	1200w	1040w	800w	800w	1040w	850w	900w
Average Power Consumption	380w	360w	240w	240w	360w	280w	300w
Temperature Operating (°C)	-25°C ~45°C	-25°C ~45°C	-25°C ~45°C	-25°C ~45°C	-25°C ~45°C	-25°C ~45°C	-25°C ~45°C
Working Humidity	10% ~95%	10% ~95%	10% ~95%	10% ~95%	10% ~95%	10% ~95%	10% ~95%
IP Rating	IP65	IP65	IP65	IP65	IP65	IP65	IP65
Viewing Angle	140° (H)/140°(V)	140° (H)/140°(V)	140° (H)/140°(V)	140° (H)/140°(V)	140° (H)/140°(V)	140° (H)/140°(V)	140° (H)/140°(V)
Control method:	Asynchronous &Synchronous	Asynchronous &Synchronous	Asynchronous &Synchronous	Asynchronous &Synchronous	Asynchronous &Synchronous	Asynchronous &Synchronous	Asynchronous &Synchronous
Certificate	CE/ROHS/FCC	CE/ROHS/FCC	CE/ROHS/FCC	CE/ROHS/FCC	CE/ROHS/FCC	CE/ROHS/FCC	CE/ROHS/FCC
			FRONT MAINTENANCE				

NSELED Europe srl
Via Marco d'Agiate, 41/B
20139 Milano Italia
info@nseled.eu
T. 02 40707210



For more information
www.nseled.eu

