STREET CO®
Outdoor Media Solution

NSN Series

NSN GLASS LED SERIES

Front Maintenance | Ultra Thin | Seamless | Frame Free | Water Resistant

FULL COLOR AND MAXIMUM TRANSPARENCY

NSN Glass LED series are specially developed and designed for high-end commercial and public spaces. Its ultra-thin and seamless design, coupled with high definition and transparent glass, creates a sleek and refined look, paired with their patented integrated IC technology. This products is widely used for retail spaces, windows, , Dining Rooms , Wall Partitions , Shelfs, Platforms, Wall Lighting , Wall Decorations , Ceilings , Stairs , Elevators .

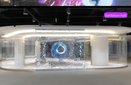
Vertical Lighting

Wall Decorations

Wall Decorations

Wall Decorations

Wall Decorations



Wall Decorations

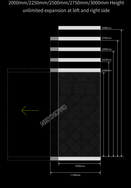
Core technology

Drive-IN LED Technology

Integrated LED chip & IC, more precise control
Elegant structure, more stable display effect
True 16Bit gray scale, delicate and vivid color

All-In-One solution

1000mm/1188mm single cabinet width
2000mm/2250mm/2500mm/2750mm/3000mm Height
unlimited expansion at left and right side



High brightness
High transparency
High resolution

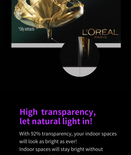
True 16 bits gray scales,
guaranteeing clear colors and contrasts

Frameless and Seamless

Frameless design make the screen seamless playing contents,no more dividing lines or gaps
P10 pixel, Brightness up to 4000nits
Playing perfect content during daylight

High transparency, let natural light in!

With 92% transparency, your indoor spaces will look as bright as ever!
Indoor spaces will stay bright without unobstructed views.

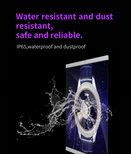


Water resistant and dust resistant, safe and reliable.

IP65,waterproof and dustproof

Energy saving, Environment friendly, Stability and durability

Nano materials, high temperature resistance, oxidation resistance, acid and alkali resistance.
Special transparent glue, all in one process.

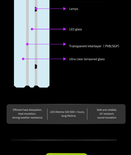


Efficient heat dissipation, high-brightness, strong weather resistance

LED Module and Main Chassis long lifetime

Safe and reliable, CE standards, IP65 protection

Specification



Product model	NSN-P10
LED	Nichia
Pixel Arrangement	1 R + 1 G + 1 B
Pixel Pitch	10mm (W) x 10mm (H)
Pixel density	10000 dots/sqm
Pixel resolution	1000	1250	1500	1750	2000
Cabinet size	1000mm x 2000mm	1000mm x 2250mm	1000mm x 2500mm	1000mm x 2750mm	1000mm x 3000mm
Pixel resolution	100x200	100x225	100x250	100x275	100x300
Cabinet weight	40kg	45kg	50kg	55kg	60kg
Power consumption	Max 1000W/sqm, Average 500W/sqm
Brightness	5000 nits
Grey scale	16bit
Refresh rate	3840Hz
Working voltage	AC100-240V, 50/60Hz
Protection	IP65

Product model	NSN-P10
LED	Nichia
Pixel Arrangement	1 R + 1 G + 1 B
Pixel Pitch	10mm (W) x 10mm (H)
Pixel density	10000 dots/sqm
Pixel resolution	1000	1250	1500	1750	2000
Cabinet size	1188mm x 2000mm	1188mm x 2250mm	1188mm x 2500mm	1188mm x 2750mm	1188mm x 3000mm
Pixel resolution	118x200	118x225	118x250	118x275	118x300
Cabinet weight	40kg	45kg	50kg	55kg	60kg
Power consumption	Max 1000W/sqm, Average 500W/sqm
Brightness	5000 nits
Grey scale	16bit
Refresh rate	3840Hz
Working voltage	AC100-240V, 50/60Hz
Protection	IP65