

LED DIGITAL WINDOW NUMMAX-PROCLEAR 5MM

IT'S NEVER BEEN SO CLEAR!



Embed a transparent screen into a window or your building's infrastructure

Designed for large surfaces and storefronts, the transparent LED screen and display is picture-perfect to create an engaging ambiance in public spaces or stores. An exceptional solution to reinforce a brand, transparent led displays also let the light shine in while you broadcast.



ECONOMICAL

Reduced marketing expenses thanks to the low cost production of unlimited content displayed. Optimize message performance with the tap of a finger.



EFFICIENT

Optimal return on investment with the ability to rapidly see the results of an effective marketing strategy. With digital signage, your messages will have a greater impact than ever before.



ATTRACTIVE AND APPEALING

Powerful, responsive communication made possible through real-time broadcasting of messages.



SIMPLE, FLEXIBLE BROADCASTING

Nummax Manager, our content management software, allows you to schedule your content displayed from a distance in a matter of minutes. With dynamic messaging, pre-program content display times weeks in advance.

TECHNICAL SPECIFICATIONS

Model	Nummax-ProClear 5MM
Display Area (WxH)	640 x 1200 mm 25,19 x 47,24 in
Total dimensions (including frame) (WxHxD)	660 x 100 x 130 mm 25,98 x 3,93 x 5,11 in
Stackable	No
LED spacing	5 mm x 10 mm
LED configuration	SMD 3:1
Pixel resolution (px)	128 x 120
Colour capacity	16 bits
Brightness	5000 nits
Light and Temperature sensor	No
LED display dimming	-
Refresh rate	2000 Hz +
Frequency	60 Hz +
Colour type	RGB
Viewing distance	8 m
Viewing angle	H140°, V120°
Lifetime	100 000 h+

Power	AC-110-240V
Warranty (parts & labour)	3 years
Compliance	CE-UL
Maximum power consumption	230 w
Average power consumption	92 w
Working temperature	-5/60 °C
Working humidity	10-80 %
Working environment	Window interior
Frame	Iron Silver
Weight	25 lbs
Orientation	Portrait
Back Frame	Hanging
Player	Control card
Software	Included
Communication	Wired
Speaker(s)	No

