PERMANENT INDOOR



THINNER. LIGHTER. SMARTER.

Lightweight Aluminum Die-Cast Cabinet Design for easy installation and creative application

Smart Remote Monitoring and Diagnostic with live performance and failure detection

Easy Serviceability

with magnetic module design

5000:1 COLOR CONTRAST

800 nits

1920 Hz REFRESH RATE



SMART REMOTE MONITORING & DIAGNOSTIC



Anywhere, Anytime:

- · Real-time performance tracking.
- · Live feed to mobile devices.
- Magnetic Module provides complete data storage including Module ID, Order Info, Production Date, Calibration Data, and more.



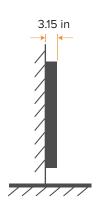
Smart Module

FRONT / REAR INSTALLATION & MAINTENANCE



- Featuring front and rear installation that provides a more convenient and easier install in any location.
- N Plus series saves installation space thanks to its 3.15" cabinet depth.
- Fast vertical or horizontal configuration thanks to 3+1+1 modular design.





SPECIFICATIONS	N3 PLUS	N4 PLUS	N5 PLUS
PIXEL PITCH	3.2 mm	4.0 mm	5.14 mm
LED TYPE	SMD2121		
PANEL SIZE (WxHxD)	56.69" x 11.34" x 2.13" 1440 x 288 x 54 mm		
CABINET MATERIAL	Aluminum Die-Cast		
PANEL WEIGHT	22.05 lb / 10 kg		
PIXEL MATRIX PER PANEL (WxH)	450 x 90 pixels	360 x 72 pixels	280 x 56 pixels
IP RATING (FRONT/REAR)	IP40 / IP21		
VIEWING ANGLE (H/V)	160° / 140°	150° / 120°	150° / 130°
BRIGHTNESS	800 nits		
REFRESH RATE	1920 Hz		
GRAYSCALE	16 bit 14 bit		
CERTIFICATION	TUV-CE, RoH, ETL, FCC		