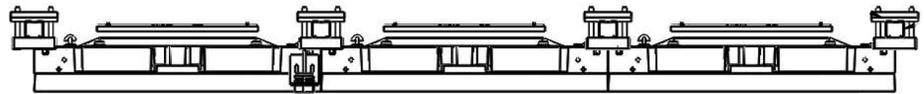


RAMP INFORMATION DISPLAYS

Simple Shipping and Easy Installation

Airlines can now present high-quality digital information to gate and crew personnel with full color, outperforming similar models in reliability and quality, and at a price point that is accessible to everyone.

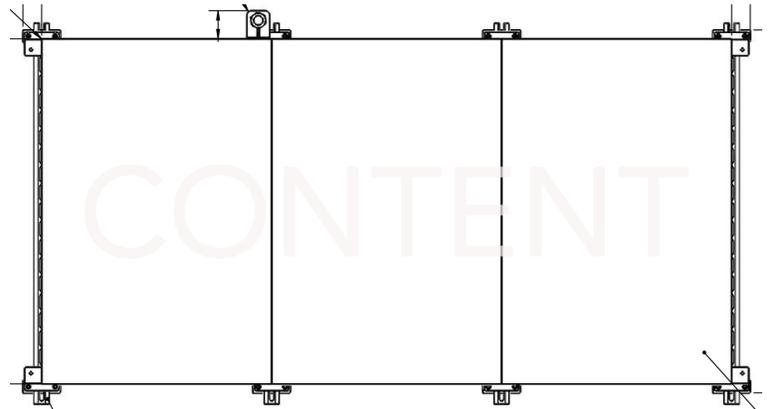
| SPECIFICATIONS | | P8 P10 | |
|------------------|---|------------|--|
| Part Numbers: | NLKD 30002 | NLKD 30001 | |
| Mounted Width | 79.7" (2023 mm) | | |
| Mounted Height | 39.7" (1009 mm) | | |
| Thickness | 7.4" (187 mm) overall 3.9" (99 mm) display | | |
| SMD | 2727 | | |
| Installed Weight | 275lbs | | |
| Brightness | 7500 nits | 8500 nits | |
| Viewing Angle | 140°H / 40° up & 60° down V | | |
| Service | Front / Rear | | |
| Volts | 110v / 208v / 220v | | |
| Colors | > 16 million | | |
| AWARE® Embedded | NO | | |
| Data In* | CAT-5 / RJ-45 Shielded | | |



TOP VIEW



SIDE VIEW



FRONT VIEW

NANOLUMENS RIDS DISPLAYS

Our Ramp Information Display Systems are durable enough to withstand intense heat and bitter cold, sturdy enough to hold up against heavy precipitation, secure enough to keep out dust, dirt, or any other debris the wind might whip up, and bright enough to compete with the sun. And with the backing of our unprecedented warranty, you'll be ensuring safe travels for years to come.

*Subject to change based on installation specifics

THE WORLD'S TOP BRANDS

Creating displays impactful enough to deliver a truly immersive experience for your space takes more than technology. Now featured in leading companies worldwide, NanoLumens combines a powerful visual display platform with an unparalleled team of visual communications professionals that empowers companies to produce engaging experiences.



ANY SIZE, ANY SHAPE, ANY CURVATURE

The foundation of our LED displays is the Nixel™, our patented digital building block that gives our visualization solutions the flexibility to match your design requirements.

INDUSTRY LEADING WARRANTY

Our six year, Nixel™ to Pixel Warranty backs your display from corner to corner, down to the individual pixel. This includes all parts and controller devices. We guarantee displays are free from defects from the date of shipment.

COMMITTED TO US MANUFACTURING

Designed, assembled, and supported in the USA, our products qualify for the Buy American Act (BAA – 41 U.S.C. §§ 8301-8305) and are also Trade Agreements Act Compliant (TAA – 19 U.S.C. §§ 2501-2581).

AWARE® - DISPLAY MANAGEMENT

The future of visualization technology will move far beyond the display itself. Success will be found by those companies who bring intelligence to the marketplace. Our hardware-based, software-as-a-service display management system combines support functions with interactive content, live video feeds, remote diagnostics, and audience communications.

Headquartered in Atlanta, Georgia, NanoLumens partners with clients to create uniquely compelling, interactive LED visualization solutions that take the guesswork out of owning a display network. As the fastest growing visualization company in the US, our experiential LED displays exceed the imaginations of global clients in retail, transportation, corporate, gaming, higher education, sports and arenas, and houses of worship. Through world-class proprietary technology, NanoLumens displays are ultra-thin and lightweight, energy efficient and available in any size, shape or curvature. NanoLumens solutions are proudly designed and assembled in the United States of America and come backed by an industry-leading six-year warranty. com.