



NexaClear

Wipe clean, see **clear**.

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Introduction

Nexa | 807 | Clear: Wipe clean, see Clear.

Purpose-built to be wipeable and dust-free, Nexa now features Clear, a concealed, wipe-down friendly surface available with our Honeycomb Louver. Clear safeguards Nexa's high-performing LEDs and precision optics, enabling ocular clarity, minimal glare, and advanced dust control without compromising architectural design.

Its smooth, wipe-friendly surface resists dust accumulation and allows for quick sanitation, making it ideal for spaces where cleanliness is critical but full fixture sealing isn't required.

From healthcare to high-tech, Nexa Clear supports both stringent hygiene standards and visual comfort.





Context

Nexa Clear extends the capabilities of the Nexa | 807 family, introducing a dust-resistant, wipe-down shield that adds protection without sacrificing the thin, minimalist profile architects and designers rely on.

As a line extension of Nexa | 807, Clear offers a selection of either Black Honeycomb Louver or White Honeycomb Louver optics.

Please note, as part of our standard product offering, Clear is only available with Nexa3 and surface mounted Nexa | 807. For other RAL finish options, optics, louver colors or further Clear compatibility needs, please contact our Customer Experience team:

vodecares@vode.com



Features & Benefits

**Minimal Profile, Seamless Design**

Thin profile: 3.41" (86.7mm) x 0.74" (18.79mm).

Maintained Light Quality & Performance

Output up to 1650 lm/ft., 80 or 90 CRI, with options for tunable white (2200K–5000K) and dim to warm (2200K–3000K) and RGBW available.

Dust-Free Optic

Vode now offers Nexa Clear—a dust-resistant, wipe-down lens compatible with Honeycomb Louver (Black & White).

Versatile Mounting & Easy Installation

Mount to any surface using Vode's adjustable ceiling clips and magnets for simple installation. Compatible with suspended ceiling systems.



Applications

Nexa Clear is recommended for spaces that demand cleanability, glare control, and visual precision, including:

Healthcare facilities – examination rooms, patient recovery areas, nurse stations, and corridors.

Laboratories & research environments – bioscience labs, medical testing rooms, and pharmaceutical prep areas.

Education & institutional settings – science classrooms, clean storage rooms, and training facilities.

Technology & manufacturing – electronics assembly, quality inspection stations, and component testing rooms.

Museum & gallery preservation – protecting historical artefacts and artwork from dust contamination while providing controlled, low-glare illumination.



specification

Build Your Specification

807						>>	
System 807 System 807	Rail Type NX3 Nexa 3.25" (83mm) NX6 Nexa 6.25" (133mm)	System Type SL Surface RS Recessed	System Length Change to specify overall system length in ft/in or M/mm. Corner and Shapes Available See Guide for details.	Rail Length 24 24" (610mm) 30 30" (762mm) * 36 36" (914mm) 48 48" (1219mm) 60 60" (1524mm) 72 72" (1829mm) 90 90" (2286mm) * 96 96" (2438mm) * 108 108" (2743mm) 120 120" (3048mm) 132 132" (3352mm) 144 144" (3658mm)	ZZ Other rail length or layout (please specify). See Rail Length Chart for more details. ▲ Custom lengths may result in light gaps on the fixture. See Rail Length Chart for more details. Integral Power lengths are not whole numbers at ends of fixture runs to account for T-Bar grid. See Layout on page 10 for details.		
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Mounting Surface Mount Drywall & Masonry SM Surface Mount Magnet * Suspended Ceiling T1 9/16" T-Bar Clip, low profile T5 9/16" T-Bar Clip, medium profile T2 15/16" T-Bar Clip, low profile T3 15/16" T-Bar Clip, medium profile T4 15/16" T-Bar Clip, concealed T6 Slotted T-Bar Clip T7 Dimensional T-Bar Clip DM Armstrong® DynaMax™ Wood Ceilings G1 Grille Regular Vertical Slats 9/16" G2 Grille Regular Vertical Slats 15/16" G3 Grille Regular Horizontal Slats G4 Grille 1-3/8" Slat G5 Grille 5-1/4" Slat Height G6 Grille 3-1/4" Slat Height	Strut Channel SC Strut Channel Clip Armstrong Ceilings Add an 'A' to the end of the mounting spec code example: G1A, G6A, T1A Recessed Integral Driver * RSC Suspended Ceiling, Recessed Armstrong Ceiling * RAC Recessed Armstrong Suspended Ceilings (ACT On-Center, TECHZONE™, Formations™, Direct Cove, ACOUSTIBUILT®, Drywall Linear Lighting Kit, and METALWORKS™)	Arm/Cord Length 0 None	Power Location Remote Power RP10 10' (3.04m) Wire Harness RP25 25' (7.62m) Wire Harness RP50 50' (15.24m) Wire Harness RP75 75' (22.86m) Wire Harness RP100 100' (30.48m) Wire Harness Integral Power * IP Integral Power				
>>						Z >>	
Power Type Flexible 1 to 1 Power AE 0-10v, 1.0% Dimming AT 0-10v, 0.1% Dimming AD DALI, 0.1% Dimming AX DMX, 100-0% Dimming AH Hi-lume 1% EcoSystem, LDE * AH2 ELV 1% 2-wire (Forward and Reverse Phase) **	Optimized Power Add an 'O' to the end of the power type spec code. * example: AEQ, ATQ, ADQ, etc. VodeNODE Add 'N' to power type for Flexible 1 to 1 Power Add 'ON' to power type for Optimized Power * example: AEN, ATN, AEON, ADON, etc.	Voltage 1 120V 2 120V/277V ZZ Other (please specify)	Emergency Power 0 No emergency power ZZ Emergency power (please specify)	LED Type Z Zipper Board			
>>							
Lumen Output VLO Very Low Output LO Low Output SO Standard Output HO High Output ZZ Other (please specify)	Color Temperature 80+ CRI 27 2700K 30 3000K 35 3500K 40 4000K 90+ CRI 279 2700K 309 3000K 359 3500K 409 4000K TW Tunable White 2200K - 5000K DW Dim to Warm 2200K - 3000K RGBW 90+ CRI C279 RGB Color, 2700K C309 RGB Color, 3000K C359 RGB Color, 3500K C409 RGB Color, 4000K ZZ Other (please specify)	Optics CE Critical Edge HL Honeycomb Louver * HLRG Honeycomb Louver Rose Gold CHL Honeycomb Louver, Clear Lens	Sensors 0 None ZZ Sensor (please specify)	Finish * AL Clear Anodized BL Black Anodized	Options 0 None 9 9' 18/3 Cord and Plug * CPS Chicago Plenum Fixture Adaptor and Power * CPP Chicago Plenum Power * CPA Chicago Plenum Fixture Adaptor * ZZ Other (please specify)		

NOTES & LIMITATIONS

- * Rail length not available for surface mount.
- * Each magnet holds approximately 13.34kg (~29 lbs). See [Surface Mount Magnet Tech Sheet](#) for more details.
- * Integral Power only available with Nexa2 in recessed ceiling mounting applications.
- * VodeNODE enclosure is not available with ELV 1% 2-wire (AH2) Power Type.
- * Optimized Power is not available with Hi-lume 1% EcoSystem (AHQ) Power Type.
- * Available for Nexa2. Consult factory for Nexa5.
- * Finish determines color of honeycomb louver. Consult factory for other variations of honeycomb louver finish.
- * 9' 18/3 Cord and Plug only available with Remote Power (RP).
- * Chicago plenum compatible with remote power only.
- * Lengths of 24" and shorter are not supported due to driver limitations. Daisy chaining multiple fixtures to achieve minimum load is permitted but may introduce installation complexity—consult factory for layout guidance.
- * Maximum length for Nexa5. For custom lengths, consult factory.
- * Nexa | 807 | Clear is not compatible with Integral Power (IP).

Listed to UL standards for damp location by a Nationally Recognized Testing Laboratory (NRTL) recognized by OSHA. Certain limitations exist for each Certification. Contact factory for verification.

Standard 5 Year Limited Warranty. See details [here](#). Contact factory for options on Limited Warranties up to 20 years.

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Optics		Sens
CE	Critical Edge	0
HL	Honeycomb Louver ⁶	ZZ
HLRG	Honeycomb Louver Rose Gold	
CHL	Honeycomb Louver, Clear Lens ^{6, 12}	



