

Lumenwerx 



Evoq Nano

CONTROLLED LIGHT FOR THE TIGHTEST SPACES

Miniwerx
SERIES

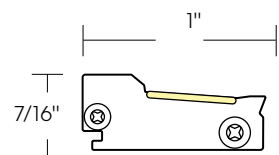


Evoq Nano

CONTROLLED LIGHT FOR THE TIGHTEST SPACES

Evoq Nano brings controlled architectural illumination to tight coves and concealed details traditionally served by LED tape. Its ultra-compact profile, dedicated asymmetric optic, remote driver, and 6-inch length increments support precise integration where larger linear systems cannot fit.

FIXTURE DIMENSIONS



OPTIC

Nano Asymmetric
Optic

OUTPUT

150 to
500 lm/ft

CONFIGURATIONS

Linear Runs
Patterns with
Straight Corners
Patterns with
Curved Corners*

3 MOUNTING OPTIONS

Flat Edge
Mud-in Ramps

Knife Edge 35°
Mud-in Ramps

Standalone Fixture
with Mounting
Brackets

*Consult factory for curved-corner configurations.

Architectural control in a 1"-wide profile.

- 6" LENGTH INCREMENTS
- REMOTE DRIVER
- STATIC WHITE · 2200K–6500K
- 80+ / 90+ CRI





EVOQ NANO

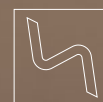
Small Profile. Complete Cove System.

At just 1" wide, Evoq Nano brings a compact profile to the tightest architectural conditions. A dedicated asymmetric optic, purpose-built mud-in ramps, and straight or curved corner configurations deliver controlled, integrated cove lighting even in the smallest spaces.

Featured Product
Evoq Nano, Patterns, Outside Corners,
Nano Asymmetric Optic
Fixture with Mounting Bracket



Pattern
Straight Corners



Patterns
Curved Corners*

* Consult factory for curved-corner configurations.

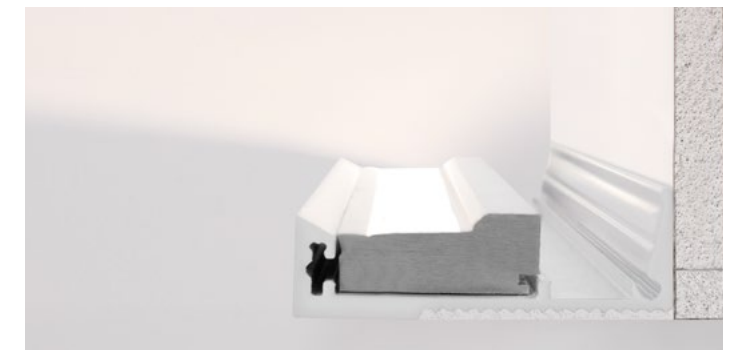
Choose the architectural detail.

MOUNTING OPTIONS

Evoq Nano integrates into the architecture with flat-edge or 35° knife-edge mud-in ramps. It can also be specified as a fixture-only solution for a cove by others. Configure linear runs or patterns with straight inside or outside corners to suit the design.

FE1 - Flat Edge Mud-in Ramp

FE1 is a mud-in ramp, designed to be field-cuttable, plastered-in, and painted. It seamlessly creates a cove space integrated into the architecture, allowing for linear or straight pattern coves with illuminated corners.



KE1 - Knife Edge 35° Mud-in Ramp

KE1 is a mud-in ramp, designed to be field-cuttable, plastered-in, and painted. Offering a sharp architectural cove detail, it seamlessly creates a cove space integrated into the architecture at a 35° angle, allowing for linear or straight pattern coves with illuminated corners.



Fixture Only

Evoq Nano can be integrated into existing coves as a standalone fixture using its mounting bracket.



Designed into the architecture.

Featured Product
Evoq Nano, Patterns, Inside Corners,
Nano Asymmetric Optic
Fixture with Mounting Brackets



Pattern
Straight Corners



From Line to Pattern

CONFIGURATIONS

Evoq Nano supports linear runs and configurations, straight or curved corners, including square, rectangle, L-shape, and U-shape layouts, with other options possible on request. Available in 6" increments, fixture lengths can be combined to create the required pattern.

6" Length
Increments

Linear
Runs

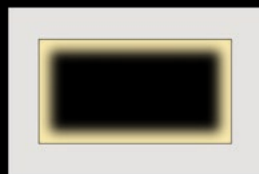
Custom
Patterns

Inside & Outside
Corners

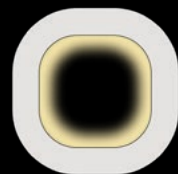
PATTERNS WITH OUTSIDE OR INSIDE CORNERS



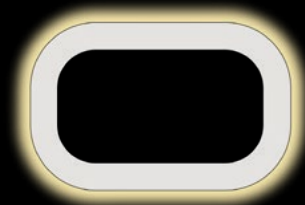
Square



Rectangle



Curved Square*



Curved Rectangle*



L-shape



U-shape



Curved L-Shape*



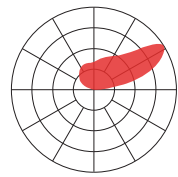
Curved U-Shape*

*Consult factory for curved-corner configurations.





Nano Asymmetric Optic



NAO

Controlled distribution for the tightest spaces.

Evoq Nano's dedicated asymmetric optic directs light across the illuminated surface from shallow cove conditions. The result is controlled, predictable distribution from an ultra-compact luminaire designed for close integration with the architecture.

True
Asymmetric
Optic

Precision-
Engineered
Optic Design



Featured Product
Evoq Nano,
Nano Asymmetric Optic
Fixture with Mounting
Brackets

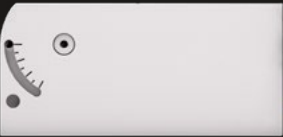


Linear
Run

Purpose-built for tight coves,
with the scale to integrate into
discreet architectural details.

Lumenwerx Cove Systems at a Glance

Find the Right Cove System for your application.



EVOQ NANO

EVOQ SLIM

EVOQ

ALCOVE

COVE APPLICATION

The tightest coves and concealed details where compact size and optical control are critical

Shallow coves requiring optical flexibility and higher-output options

Maximum design freedom, including curved and complex cove configurations

Field-aimable cove applications requiring adjustable distribution

OPTICAL & LIGHT PERFORMANCE

OPTICAL DISTRIBUTIONS

Nano Asymmetric Optic (NAO)

Asymmetric Narrow Optic (ANO)
Asymmetric Wide Optic (AWO)
Symmetric Narrow Optic (SNO)
Symmetric Wide Optic (SWO)

Asymmetric Narrow Optic (ANO)
Asymmetric Wide Optic (AWO)
Symmetric Narrow Optic (SNO)
Symmetric Wide Optic (SWO)

Adjustable Asymmetric Projecting Optic (APO)

FIELD AIMING

Fixed

Fixed

Optional Field Adjustment ±30° with WCA, DM3, or ADJ mounting

Field Adjustable
Precise Aiming in 5° Increments
Peak Angle Adjustable by up to 60° In-Field

OPTIMAL FIXTURE-TO-CEILING DISTANCE

NAO: 5"–16"

ANO: 6"–12"
SNO: 8"–12"
AWO, SWO: 10" to 36"

ANO: 6"–12"
SNO: 8"–12"
AWO, SWO: 10" to 36"

APO: 8" minimum

AVAILABLE OUTPUT PACKAGES

150, 250, 350, 500 lm/ft

350, 500, 750, 1000 lm/ft

350, 500, 750, 1000, 1200 lm/ft

350, 550, 750, 950, 1200 lm/ft

EFFICACY

Up to 61 lm/W

Up to 103 lm/W

Up to 104 lm/W

Up to 134 lm/W

LIGHT & COLOR OPTIONS

Static White

Static White
Dim to Warm (Sola)
Tunable White (Duo)

Static White
Dim to Warm (Sola)
Tunable White (Duo)
RGBW (Quadro)

Static White
Dim to Warm (Sola)
Tunable White (Duo)

CRI OPTIONS

80+, 90+

80+, 90+, 95+

80+, 90+, 95+

80+, 90+

SYSTEM FLEXIBILITY & INSTALLATION

FIXTURE PROFILE

1" W x 7⁄16" H

1-7⁄8" W x 3⁄4" H

2 5⁄16" W × 1 1⁄16" H

4" W × 1 15⁄16" H

LENGTH OPTIONS

6" length increments up to 8'

6" length increments up to 8'

12", 18", 48" Modules

Individual sections from 2' to 12'
Continuous runs

DRIVER LOCATION

Remote

Remote

Integral (Remote for RGBW)

Integral / Accessible within luminaire

MOUNTING / COVE INTEGRATION

3 MOUNTING OPTIONS

Mud-in Ramps:
Flat Edge
Knife Edge 35°

Others:
Standalone Fixture with Mounting Brackets

3 MOUNTING OPTIONS

Mud-in Ramps:
Flat Edge
Knife Edge 35°

Others:
Standalone Fixture

15+ MOUNTING OPTIONS

Mud-in Ramps: Flat Edge, Flat Edge with Air Return, Knife Edge 35°, Wall Cove with Adjustable Brackets, Curved Ramp with Flat Edge, Curved Ramp with Knife Edge (Factory-Curved Options)

Field-curvable Ramps: Field-Curvable Ramp Flat Edge, Field-Curvable Ramp Knife Edge

Direct Mount Ramps: Flat Edge, Flat Edge with Gasketed Cover, Flat Edge with Adjustable Brackets

Others: Standalone Fixture, Standalone Fixture Adjustable Brackets with Mounting Rail

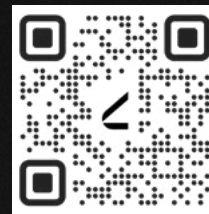
3 MOUNTING OPTIONS

Mud-in Ramps:
Flat Edge
Knife Edge 35°

Others:
Standalone Fixture with adjustable mounting bracket



EVOQ NANO
BROCHURE



EVOQ NANO
ONLINE



ALWAYS LIGHT
RIGHT

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