

Lumenwerx 

Evoq

ADAPTABLE COVE
LIGHTING SYSTEM





Evoq

ADAPTABLE COVE LIGHTING SYSTEM

Plug & Play
Design

Soft & Uniform
Illumination

4
Optic
Options

12+
Mounting
Options

Field-
Curvable
Mounting

Curved, Straight,
One-of-a-kind
Corners & Patterns



Declare



EcoSystem
Enabled



Evoq The System

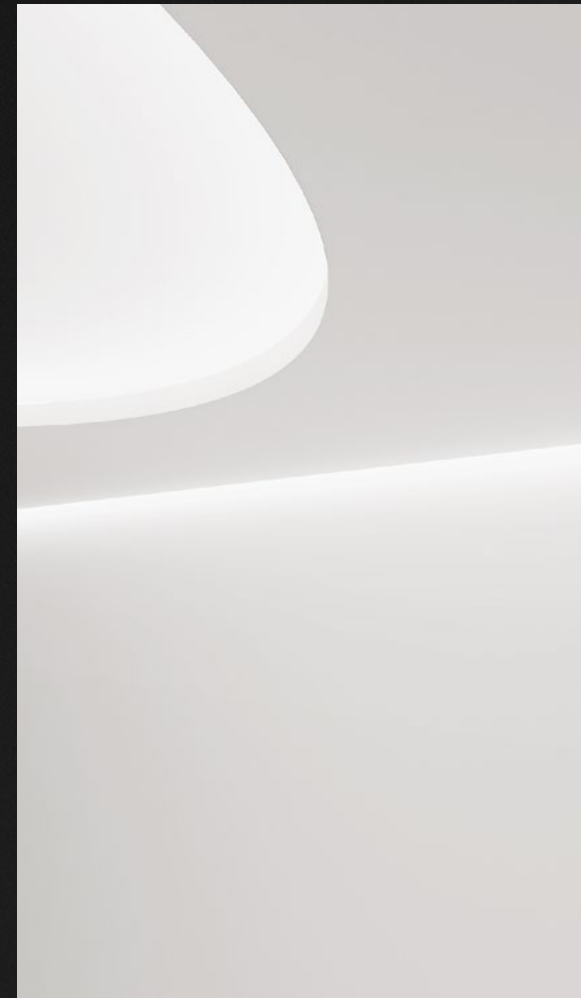


Meet Evoq, the adaptable cove lighting system that utilizes cutting-edge technology to offer unparalleled customizability. With its prebuilt cove mounting ramps, Evoq provides easy solutions for seamlessly integrating cove lighting into a wide variety of interior designs.

1

SPECIFY YOUR FIXTURE

- Select your Options
(Optic, CCT, CRI, Lumen Package, etc.)



2

DEFINE YOUR CONFIGURATION

- Linear Cove
- Curved Patterns
- Straight Patterns

3

SELECT YOUR MOUNTING

- 12+ Ramp Profiles
- Field-Curvable Ramps
- Use Pre-existing Cove



Evoq: Limitless Possibilities for Cove Design

Featured Product
Evoq Pattern with Curved Corners, Asymmetric Narrow Optic (ANO)
Mud-In Ramps
CRV1 Curved Ramp Flat Edge for Straight Structures and WCA Wall Cove Ramp



Featured Product
Evoq Fixture



Declare



Evoq The Fixture

Evoq fixtures are powerful, delivering up to 1200 lm/ft with outputs ranging from 3W to 12W. Integrated drivers maximize performance while preserving a clean, minimal form. Four optic options—the Asymmetric Narrow Optic (ANO), Asymmetric Wide Optic (AWO), Symmetric Narrow Optic (SNO), and Symmetric Wide Optic (SWO)—provide precise control for a wide range of cove lighting applications. Evoq supports multiple mounting approaches, including Mud-In, Direct Mount, and field-curvable ramp profiles, ensuring compatibility with virtually any architectural cove design. Fixtures can also be installed in existing coves as standalone luminaires or mounted using adjustable brackets and rails.

SIZES

12", 18", 48"

UP TO

1200 lm/ft

OPTICS

Asymmetric Narrow Optic
Asymmetric Wide Optic
Symmetric Narrow Optic
Symmetric Wide Optic

UP TO

95 CRI

Multiple
Control Options



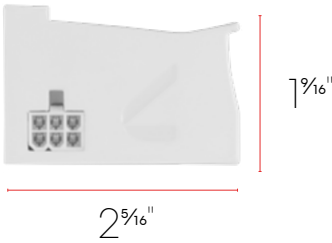
Design & Options

The Fixture

Evoq luminaires are compact and versatile, seamlessly integrating into deep or shallow coves with plug-and-play 12", 18", and 48" fixtures. They excel in providing soft, even illumination for both shallow and deep cove applications. Fixtures can be spaced up to 0.5" without creating socket shadows or dark spots on the ceiling or walls.

Their quick, cost-effective installation with 12+ ramp options, along with adjustable options, makes them ideal for any cove application. Evoq fixtures are offered with multiple control options and provides smooth dimming up to 0.1%.

COMPACT SIZE (SIDE VIEW)



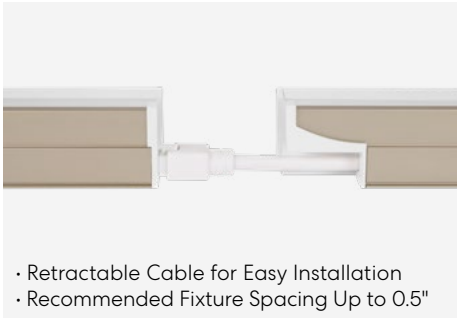
3 LENGTHS



PLUG & PLAY DESIGN



- Quick Connection
- 200 ft Max Run Length



- Retractable Cable for Easy Installation
- Recommended Fixture Spacing Up to 0.5"



- Flexible Connection for Curved Cove



- Jumper Cable for Sharp-Angled Cove Design



- Adjustable Option with Brackets and Mounting Rail



Featured Product
Evoq Pattern with Curved Corners, Asymmetric Wide Optic (AWO)
Mud-In Ramp
CRV2: Curved Ramp Flat Edg, Curved Structures



Evoq Optics

Evoq utilizes true asymmetric optics engineered to precisely control horizontal and vertical distribution, delivering clean beams with no light spill, strong visual comfort, and ample illumination on the work plane. These optics provide excellent color-over-angle uniformity with a smooth, striation-free distribution—well suited to applications requiring targeted, directional control.

Evoq also offers symmetric optics—the Symmetric Narrow Optic (SNO) and Symmetric Wide Optic (SWO)—to support indirect lighting applications. Unlike asymmetric distributions, SNO and SWO are designed around a balanced 1:1 relationship between the fixture-to-ceiling distance and the fixture-to-opposite-wall distance. This proportional geometry supports controlled ceiling illumination while limiting spill onto the opposite wall, resulting in a quieter, more contained indirect lighting effect.

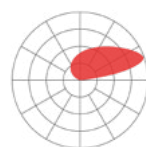
True Narrow and Wide Asymmetric and Symmetric Optics

Impressive Ceiling Uniformity

Precision-Engineered Optic Design

No Shadows
No Dark Spots

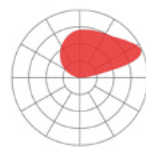
Asymmetric Narrow Optic



ANO

Our Asymmetric Narrow Optic (ANO) is designed specifically for shallow coves with optimal performance achieved with fixture placement at 6"-12" from the ceiling. Its precise projection of light along ceilings and walls is evenly distributed with a soft, homogeneous gradient effect. The ANO peak intensity angle from nadir is at 110°, making it a true asymmetric optic that directs the light where it is intended.

Asymmetric Wide Optic



AWO

The Asymmetric Wide Optic (AWO) excels at maximizing light projection even farther to create a soft gradient illumination with remarkable uniformity in deeper coves. The AWO's optimal performance is achieved with fixture placement at 10"-36" from the ceiling. Its peak intensity angle from nadir is at 107°, creating a true asymmetric optic that aims light exactly where needed.



Featured Product
Evoq Pattern with Straight Corners,
Asymmetric Wide Optic (AWO)
Mud-In Ramp
FEVI: Flat Edge



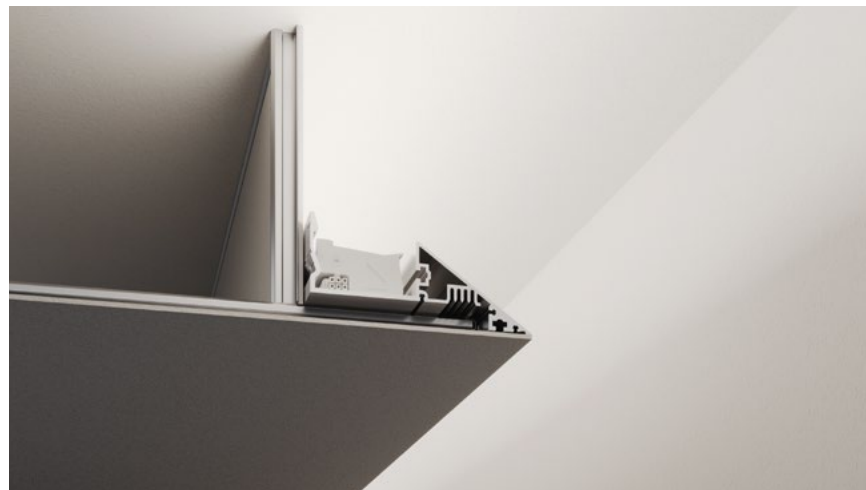
Symmetric Narrow Optic

Engineered for pure indirect performance, the Symmetric Narrow Optic (SNO) delivers a 98° beam that blankets ceilings in uniform, comfortable light. Refined through a precision de-glare low profile optic, it can produce luminous ceilings with virtually zero glare.

IDEAL FOR: General ambience from concealed coves or narrow corridors where you want brighter ceiling planes with less spill to walls.



SNO



Symmetric Wide Optic

Designed for flawless indirect illumination, the Symmetric Wide Optic (SWO) delivers a remarkably broad 145° beam that floods ceilings with soft, even light. Powered by a precision acrylic optic with laser-etched diffusion, it emits over 96% of its lumens upward, creating luminous ceilings free from glare or harsh contrast.

IDEAL FOR: Concealed coves, floating ceilings, and perimeter applications where smooth, comfortable indirect light defines the space.



SWO



Featured Product
 Evoq Pattern with Curved Corners,
 Asymmetric Wide Optic (AWO)
 Mud-In Ramp
 CRV2: Curved Ramp Flat Edg, Curved Structures



Color Temperatures & Static Colors

Evoq offers a versatile range of standard color temperatures, spanning from 2700K to 4000K. This range ensures that our lighting solutions cater to various environments and moods, providing options suitable for cozy warm spaces, at 2200K to crisp, clear lighting at 5000K. Evoq provides the flexibility of custom color temperatures or static colors, allowing you to precisely tailor the cove lighting to your space. Moreover, Evoq has optimal color consistency with 2-Step white binning.

Customizable CCT Options

2-Step White Binning

COLOR TEMPERATURES

- 2200K
- 2700K
- 3000K
- 3500K
- 4000K
- 5000K
- 6500K
- Static Colors

Chromawerx

Custom CCT Ranges

Dynamic Adaptability

HEALTH & WELL-BEING High EML/CS Options

Whether you prefer custom CCT ranges or our preset selections, you're in control. Choose the perfect color temperature for your space, crafting an ambiance that's captivating and tailored to your needs. Our tunable white lighting enhances visual comfort, functionality, and the well-being of occupants, making it lighting that's both effective and comfortable.

TUNABLE WHITE (DUO) CUSTOM RANGE SELECTION



DIM TO WARM (SOLA) CUSTOM RANGE SELECTION



RGBW





Colorful Ambiance

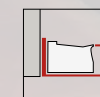
Sculpting Spaces with Cove Light



Evoq's RGBW option transforms ambiance in both functional and aesthetic ways. Color in cove lighting adds an elegant, subtle layer of accent illumination—warm hues creating intimacy, cooler tones expanding the sense of space.



FEATURING DM1 FLAT EDGE



Direct
Mount



Pattern
Straight
Corners



Evoq Configurations

The Evoq Cove System is designed to be configured as linear runs or straight and curved patterns. Curved Configurations offer the flexibility to create captivating curved shapes and patterns with integrated corners. Equally versatile, Straight Configurations offer the possibility of creating simple geometric shapes and complex patterns with integrated corners.

Countless
Cove
Shapes

Patterns
With
Curved
Corners

Patterns
With
Straight
Corners



Credits
Owner: LEGO Group
Architect: BDG Architecture + Design
Lighting Design: Lux Collaborative
Construction Management: Structure Tone
Electrical Contractor: J & M Brown Company, Inc.

Evoq Fixture
Evoq, Asymmetric Wide Optic (AWO),
750 lm/ft, 3500K
Ramp Profile
CRV2: Curved Ramp Flat Edge,
Curved Structures



Curved Cove

Configurations

Evoq's innovative curved cove configurations offer the flexibility to create captivating curved shapes and patterns and integrated corners. Three mounting options are available for curved configurations: two preset factory curved ramp options and one field-curvable ramp option. The Evoq System empowers you to bring your vision to life with precision and ease using curved corners with a minimal 15" radius.

Simple & Complex
Patterns

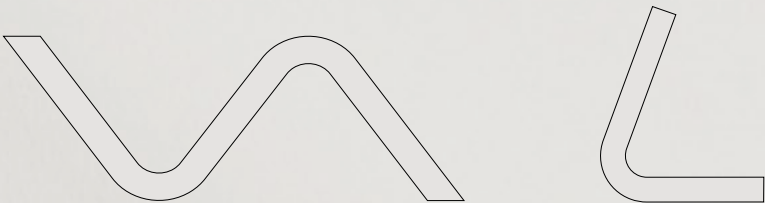
Inside & Outside
Curved Corners

Factory-Built
Curved Mountings

Field-Curvable
Mounting



Patterns with Curved Corners

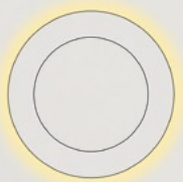


Minimum radius 15"

CURVED CONFIGURATIONS, OUTSIDE CORNERS (COMMON SHAPE EXAMPLES)



Curved Square



Circle¹



Curved Rectangle



Curved U-Shape



Curved L-Shape

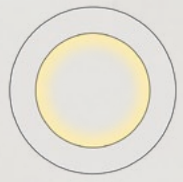


ARC²

CURVED CONFIGURATIONS, INSIDE CORNERS (COMMON SHAPE EXAMPLES)



Curved Square



Circle¹



Curved Rectangle



Curved U-Shape



Curved L-Shape



ARC²

¹ Minimum Ø 48" ² Minimum radius 24"



Evoq Fixture
Evoq, Asymmetric Wide Optic (AWO), 750 lm/ft, 3500K
Ramp Profile
CRV2: Curved Ramp Flat Edge, Curved Structures



Owner: LEGO Group
Architect: BDG Architecture + Design
Lighting Design: Lux Collaborative
Construction Management: Structure Tone
Electrical Contractor: J & M Brown Company, Inc.



Straight Coves

Configuration

The cutting-edge Evoq Cove System enables seamless cove pattern integration effortlessly and maneuvering around corners with precision. For Straight Configurations and Linear Runs, over eight preset Factory Mounting options are offered.

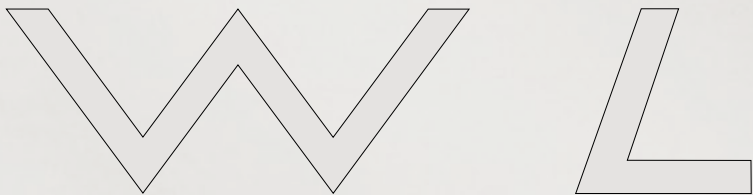
Simple & Complex
Patterns

Inside & Outside
Corners

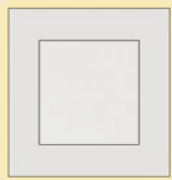
Linear
Runs



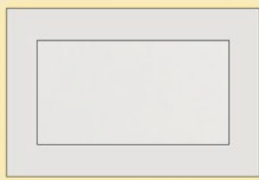
Patterns with Straight Corners



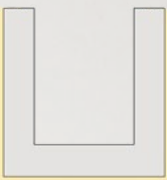
STRAIGHT CONFIGURATIONS, OUTSIDE CORNERS (COMMON SHAPE EXAMPLES)



Square



Rectangle



U-shape



L-shape

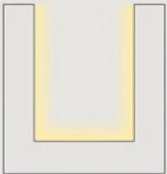
STRAIGHT CONFIGURATIONS, INSIDE CORNERS (COMMON SHAPE EXAMPLES)



Square



Rectangle



U-shape



L-shape



Evoq Mountings

Evoq ramps serve as prebuilt cove structures that can be easily integrated into ceilings or walls. All ramp options are field-cutable and meticulously fit various designs of all shapes and patterns - straight, curved, or linear. They come in Mud-in, Direct Mount, or Field-Curvable options and they ensure quick and cost-effective cove installation. Evoq can also be integrated into existing coves as standalone fixtures.

Mud-In Ramps

Air Return
Integration Option

Direct Mount Ramps

Gasketed Clear
Cover Option

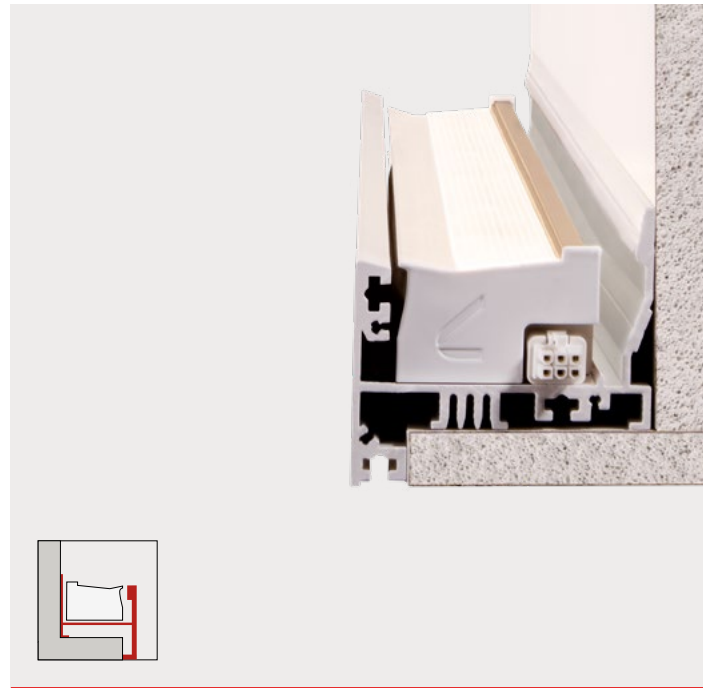
Field-Curvable Ramps



Featured Product
Evoq Fixture
Direct Mount Ramp: DM1 Flat Edge



10+ Mounting Options



Mud-in Ramps

8 RAMP OPTIONS

Evoq Mud-in ramps seamlessly integrate cove lighting into ceilings or walls they serve as prebuilt cove structures. The ramp profiles are plastered-in and painted for a clean, polished ceiling appearance. The ramps are field-cuttable to ensure a perfect fit.

RAMP PROFILES

- **FE1** Flat Edge
- **FE2** Flat Edge with Air Return
- **KE1** Knife Edge 35°
- **WCA** Wall Cove with Adjustable Brackets
- **CKE1** Curved Ramp With Knife Edge for Straight Structures
- **CKE2** Curved Ramp With Knife Edge for Curved Structures
- **CRV1** Curved Ramp Flat Edge: Straight Structures
- **CRV2** Curved Ramp Flat Edge: Curved Structures

Field-Curvable Ramps

2 RAMP OPTIONS (MUD-IN)

The Field-Curvable ramps are the most flexible and customizable mud-in mounting options within the Evoq family. They are adjustable on-site to match the curved or straight contours of the wall/ceiling structure. The FC1 ramp includes field-curvable corner sections and non-field-curvable straight sections. The FC2 ramp option comes in 6' sections and is fully field-curvable for curved or straight structures. Both options are field-cuttable and require plastering and painting.

RAMP PROFILES

- **FC1** Field-Curvable Corners with Non-Field-Curvable Sections
- **FC2** Field-Curvable Ramp



Direct Mount Ramps

3 RAMP OPTIONS

Evoq Direct Mount ramp options provide hassle-free, cost-effective cove lighting installations with prebuilt profiles that serve as stunning architectural cove details. The ramps are field-cuttable to ensure a perfect fit. Their streamlined finish elevates spaces and create a clean ceiling aesthetic.

RAMP PROFILES

- **DM1** Flat Edge
- **DM2** Flat Edge with Gasketed Clear Cover
- **DM3** Flat Edge with Adjustable Brackets

Additional Options

(COVE BY OTHERS)

Evoq can be integrated into existing coves as standalone fixtures or using the Adjustable Brackets with Mounting Rail option (ADJ).

OPTIONS

- **EVOQ** Evoq Fixture
- **ADJ** Adjustable Brackets with Mounting Rail



Mud-in Ramp Options

Evoq mud-in ramps serve as prebuilt cove structures that can be easily integrated into ceilings or walls. The ramps are field-cutable to ensure a perfect fit and for a non-visible cove detail that blends seamlessly into the space, the final step is to plaster and paint the exposed part of the ramp. This creates a polished, built-in finish that blends into ceilings and walls.

8
Ramp
Options

Linear
Runs

Curved
& Straight
Patterns

Air Return
Integration
Option



FE1 - Flat Edge Ramp

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



Linear
Run



Pattern
Straight
Corners



FE2 - Flat Edge + Air Return Ramp

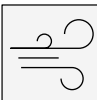
FE2 is included in the mud-in offering, designed to be field-cutable, plastered-in, and painted. FE2 create a cove space that integrated air return vent in the cove architecture. The ramp can be use to create linear cove or straight patterns with illuminated corners.



Linear
Run



Pattern
Straight
Corners

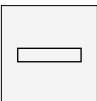


Air
Return



KE1 - Knife Edge 35° Ramp

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



Linear
Run



Pattern
Straight
Corners



Air Return Visible

Air Return Non-visible
using Evoq ramp FE2

FE2 Ramp Option Concealed Air Return

Evoq's air return FE2 ramp solution eliminates the need for creating ventilation opening, saving on installation costs and effort.

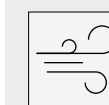
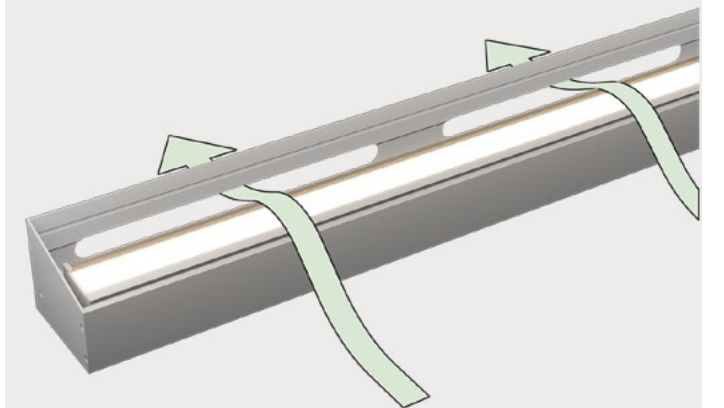
The FE2 ramp effectively integrates air circulation into the cove ramp profile, concealing the air returns opening while delivering smooth, evenly distributed light. The ramp profile is a flat edge and is designed to be mud-in, and painted on site. The cove detail and air return disappear in the architecture resulting in a clean ceiling.

Mud-In Cove Ramp

Clean Ceiling

Easy Installation

Eliminate the Cost of Air Vent Installation

Air Return
Cove Ramp Integration



Mud-in Ramps

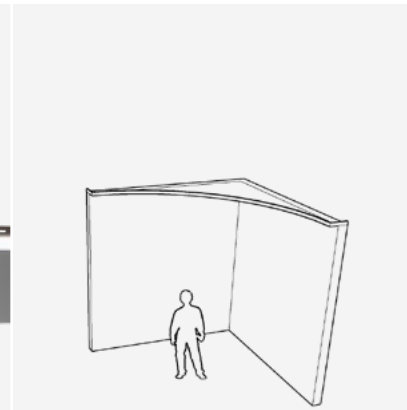
Patterns with Curved Corners - Knife Edge

CKE1 - Knife Edge 35° Ramp for Straight Structure

CKE1 is included in the mud-in offering, designed for **straight structure** and to be field-cuttable, plastered-in, and painted. The ramp is factory-built with preset curved corners and seamlessly creates a cove space allowing for curved pattern coves with illuminated corners.



CKE1 Ramp



Straight Structure



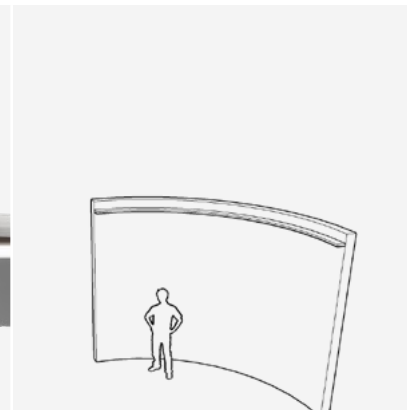
Patterns
Curved Corners

CKE2 - Knife Edge 35° Ramp for Curved Structure

CKE2 is included in the mud-in offering, designed for **curved structure** and to be field-cuttable, plastered-in, and painted. The ramp is factory-built with preset curved corners and seamlessly creates a cove space allowing for curved pattern coves with illuminated corners.



CKE2 Ramp



Curved Structure



Patterns
Curved Corners



CKE1 RAMP
Straight Structure



CKE2 RAMP
Curved Structure



The Art of Curved Cove Design



FEATURING CKE2 RAMP - KNIFE EDGE



Mud-in
Ramp



Patterns
Curved Corners

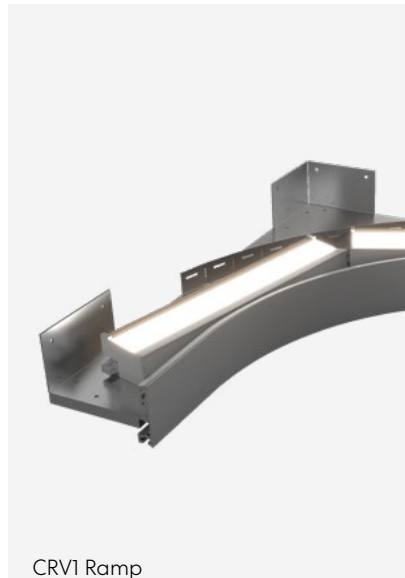


Mud-in Ramps

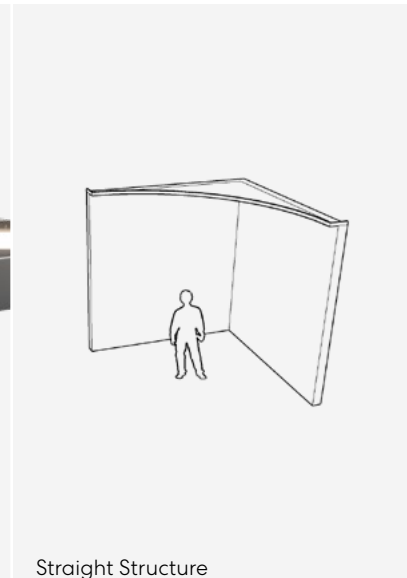
Patterns with Curved Corners - Flat Edge

CRV1 - Curved Ramp Flat Edge for Straight Structure

CRV1 is included in the mud-in offering, designed for **straight structure** and to be field-cuttable, plastered-in, and painted. The ramp is factory-built with preset curved corners and seamlessly creates a cove space allowing for curved pattern coves with illuminated corners.



CRV1 Ramp



Straight Structure



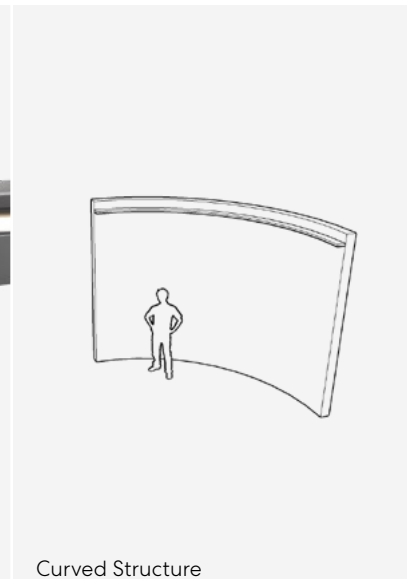
Patterns
Curved Corners

CRV2 - Curved Ramp Flat Edge for Curved Structure

CRV2 is included in the mud-in offering, designed for **curved structure** and to be field-cuttable, plastered-in, and painted. The ramp is factory-built with preset curved corners and seamlessly creates a cove space allowing for curved pattern coves with illuminated corners.



CRV2 Ramp



Curved Structure



Patterns
Curved Corners



CRV1 RAMP
Straight Structure



CRV2 RAMP
Curved Structure



Evoq Fixture
Evoq, Asymmetric Wide Optic (AWO), 750 lm/ft, 3500K
Ramp Profile
CRV2: Curved Ramp Flat Edge, Curved Structures



FEATURING CRV2 RAMP



Mud-in
Ramp



Patterns
Curved Corners

CREDITS

Owner: LEGO Group
Architect: BDG Architecture + Design
Lighting Design: Lux Collaborative
Construction Management: Structure Tone
Electrical Contractor: J & M Brown Company, Inc.



Mud-in Ramps

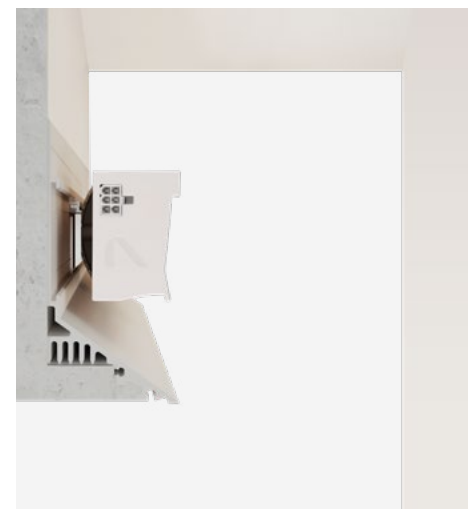
Wall Cove Ramp (with Adjustable Brackets)



ANO



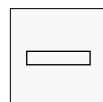
AWO



WCA

- Wall Cove with Adjustable Brackets

WCA is included in the mud-in offering, designed to be field-cuttable, plastered-in, and painted. The ramp is factory-built and creates a cove space allowing for straight patterns with factory preset illuminated corners. Its adjustable feature simplifies directing light towards your wall at the desired angle, without any pixelation on the surfaces. For optimal illumination, the ideal minimal distance from the wall is 6" for the Asymmetric Narrow Optic (ANO) and 12" for the Asymmetric Wide Optic (AWO).

Linear
RunPattern
Straight
Corners

Featured Product
Evoq Linear, Asymmetric Narrow Optic (ANO)
Mud-In Ramp
WCA: Wall Cove with Adjustable Brackets



Direct Mount

Ramp Options

Evoq Direct Mount ramp options provide hassle-free, cost-effective cove installations with prebuilt profiles that serve as stunning architectural details. Their streamlined finish elevates spaces, creating comfortable indirect illumination and a clean ceilings. Available in Lumenwerx's standard white, the Direct Mount option can also be tailored with custom colors.

3
Ramp
Options

Straight
Patterns
Configurations

Adjustable
Option

Gasketed Clear
Cover Option



DM1 RAMP
Flat Edge



DM1 - Flat Edge

DM1 is included in the Direct Mount offering as prebuilt cove profiles that serve as stunning architectural cove detail. Designed for installation as a finished cove, it requires no additional plastering or painting. DM1 is field-cuttable and allows for linear or straight pattern coves with illuminated corners.

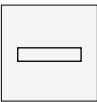
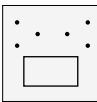


-  Linear
Run
-  Pattern
Straight
Corners

DM2 - Flat Edge with Gasketed Clear Cover

DM2 is included in the Direct Mount offering as prebuilt cove profiles that serve as stunning architectural cove details. Its gasketed clear cover makes it easy to clean, and it can also be finished with our Silverwerx antimicrobial finish. Designed for installation as a finished cove, it requires no additional plastering or painting. DM2 is field-cuttable and allows for linear or straight pattern coves with illuminated corners.

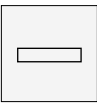
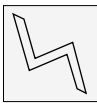


-  Linear
Run
-  Pattern
Straight
Corners
-  Gasketed
Clear
Cover

DM3 - Flat Edge with Adjustable Brackets

DM3 is included in the Direct Mount offering as prebuilt cove profiles that serve as stunning architectural cove detail. Its adjustable feature simplifies directing light towards your surface at a desired angle. Designed for installation as a finished cove, it requires no additional plastering or painting. DM3 is field-cuttable and allows for linear or straight pattern coves with illuminated corners.



-  Linear
Run
-  Pattern
Straight
Corners



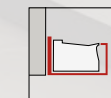
Elevating Health and Wellness Environments

Cove lighting offers subtle, indirect light that enhances ambiance and promotes a calming environment in wellness and healthcare spaces.

The Evoq Direct Mount ramp profiles are innovative solutions that act as fully finished architectural cove details, streamlining the installation process and reducing labor costs. DM2 ramp comes with a gasketed clear cover for easy cleaning (wipe down) and dust protection, as well as an optional antimicrobial paint finish for hygiene maintenance suitable for wellness and healthcare settings.



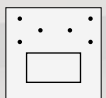
FEATURING DM2 RAMP



Direct
Mount



Pattern
Straight
Corners



Gasketed
Clear
Cover



Innovative Field-Curvable Mounting



Field-Curvable

Ramps



The Field-Curvable ramps (FC1 and FC2) are the most flexible and customizable mud-in mounting options within the Evoq family. The ramps are adjustable on-site to match the curved or straight contours of the wall/ceiling structure. They provide a streamlined and uniform architectural cove design suitable for new construction or remodeling projects.

The FC1 ramp includes field-curvable corner sections and non-field-curvable straight sections. The FC2 ramp option comes in 6' sections and is fully field-curvable for curved or straight structures. Both options are field cuttable and require plastering and painting.

COVE CONFIGURATIONS

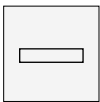
Linear runs, straight patterns, curved patterns, corners with minimal radius of 15 in.



Patterns
Curved Corners



Pattern
Straight Corners



Linear
Run

Adjustable
for Complex
Cove Design

Easy
Installation

Follows your
Architecture

Minimal
Radius 15"



FEATURING FC2 RAMP



Overview

Evoq Adaptable Cove Lighting System

FIXTURE OPTIONS

LENGTHS	COLOR RENDERINGS	OPTICS	
12", 18", 48"	80+, 90+, 95+		Asymmetric Narrow Optic
			Asymmetric Wide Optic
			Symmetric Wide Optic
COLOR TEMPERATURES		CONTROLS	LUMEN PACKAGES
 2200K	 Sola	0-10V	350 lm/ft
 2700K	 Duo	ELV	500 lm/ft
 3000K	 Static Colors	TRIAC	750 lm/ft
 3500K		Lutron EcoSystem	1000 lm/ft
 4000K		DALI	1200 lm/ft
 5000K	Full Spectrum LED	DMX	
 6500K			
	 Quadro		

MOUNTING OPTIONS

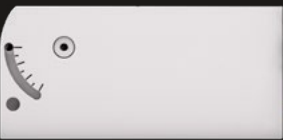
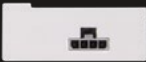
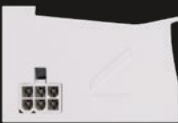
RAMPS	ADDITIONAL OPTIONS	
 Mud-In Ramps	 Field-Curvable Ramps	 Adjustable Brackets with Mounting Rail
 Direct Mount Ramps		

RATINGS & CERTIFICATIONS

L Dry, Damp locations	D Declare label	5 5-year warranty
W WELL		

Lumenwerx Cove Systems at a Glance

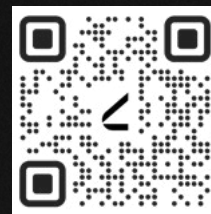
Find the Right Cove System for your application.



	EVOQ	EVOQ SLIM	EVOQ NANO	ALCOVE
COVE APPLICATION	Maximum design freedom, including curved and complex cove configurations	Shallow coves requiring optical flexibility and higher-output options	The tightest coves and concealed details where compact size and optical control are critical	Field-aimable cove applications requiring adjustable distribution
OPTICAL & LIGHT PERFORMANCE				
OPTICAL DISTRIBUTIONS	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)	Nano Asymmetric Optic (NAO)	Adjustable Asymmetric Projecting Optic (APO)
FIELD AIMING	Optional Field Adjustment ±30° with WCA, DM3, or ADJ mounting	Fixed	Fixed	Field Adjustable Precise Aiming in 5° Increments Peak Angle Adjustable by up to 60° In-Field
OPTIMAL FIXTURE-TO-CEILING DISTANCE	ANO: 6"–12" SNO: 8"–12" AWO, SWO: 10" to 36"	ANO: 6"–12" SNO: 8"–12" AWO, SWO: 10" to 36"	NAO: 5"–16"	APO: 8" minimum
AVAILABLE OUTPUT PACKAGES	350, 500, 750, 1000, 1200 lm/ft	350, 500, 750, 1000 lm/ft	150, 250, 350, 500 lm/ft	350, 550, 750, 950, 1200 lm/ft
EFFICACY	Up to 104 lm/W	Up to 103 lm/W	Up to 61 lm/W	Up to 134 lm/W
LIGHT & COLOR OPTIONS	Static White Dim to Warm (Sola) Tunable White (Duo) RGBW (Quadro)	Static White Dim to Warm (Sola) Tunable White (Duo)	Static White	Static White Dim to Warm (Sola) Tunable White (Duo)
CRI OPTIONS	80+, 90+, 95+	80+, 90+, 95+	80+, 90+	80+, 90+
SYSTEM FLEXIBILITY & INSTALLATION				
FIXTURE PROFILE	2 5⁄16" W × 1 1⁄16" H	1-7⁄8" W x 3⁄4" H	1" W x 7⁄16" H	4" W × 1 15⁄16" H
LENGTH OPTIONS	12", 18", 48" Modules	6" length increments up to 8'	6" length increments up to 8'	Individual sections from 2' to 12' Continuous runs
DRIVER LOCATION	Integral (Remote for RGBW)	Remote	Remote	Integral / Accessible within luminaire
MOUNTING / COVE INTEGRATION	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	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 with adjustable mounting bracket



EVOQ COLLECTION
BROCHURE



EVOQ COLLECTION
ONLINE



ALWAYS LIGHT
RIGHT

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