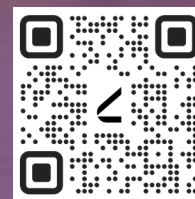
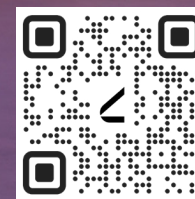


Cove Comparison Guide

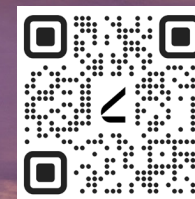
FEATURING EVOQ, EVOQ SLIM, EVOQ NANO,
AND ALCOVE COLLECTIONS



Lumenwerx Online



Evoq Online



Alcove Online

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 $\pm 30^\circ$ 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 $\frac{5}{16}$ " W x 1 $\frac{1}{16}$ " H

1- $\frac{7}{8}$ " W x $\frac{3}{4}$ " H

1" W x $\frac{7}{16}$ " H

4" W x 1 $\frac{1}{16}$ " 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