



STRATA 2

Layered Lighting Control



A precision track head platform with tiered optical control.

STRATA is a track head system built around interchangeable optical modules. Fixed, zoom, and framing configurations change the beam at the fixture—adjusting spread, cutting edges, or projecting patterns without replacing the head. One platform covers focused accents, broader coverage, and shaped projection using the same fixture body.

STRATA 2 STACKABLE SOLUTIONS

Edison Price Lighting Track Lighting



STRATA™ Glare Controls

INTRODUCTION

STRATA 2 is a 20W track head. The lens module sets the beam: fixed optics from 10° to 40°, a zoom from 10° to 50°, or one of two framing projectors, 18° to 36° or 38° to 56°. Filters, lens effects, snoots, grids, and barn doors add to the front when a space needs more control. You order the head and a lens module, then add whatever accessories the job calls for.

DESIGNED FOR:

- Artwork
- Objects
- Materials
- Display Environments



FX

ZM

FR

fixed lens. (FX)

available in:

- 10°, 15°, 20°, 30°, 40°
- thread-on installation

zoomable lens. (ZM)

- adjustable distribution
- from 10°–50°
- thread-on installation

framing projector. (FR)

available in:

- 18°–36°
- 38°–56°
- thread-on installation

SPECIFICATIONS DATA

Lumens	630 lm – 1744 lm (Optic Dependent)
Input Voltage	120–277V
CCT	2700K / 3000K / 3500K / 4000K / 2700K~5700K
CRI	97 typ.
Color Quality	1–3 SDCM (Tested Range)
Optics	10° / 15° / 20° / 30° / 40° Fixed Zoom 10°–50° / Framing 18°–36°; 38°–56°
Wattage	20W
Finishes	Black (BK), White (WH)
Rotation	355°
Adjustability	90° Tilt
Dimming & Control	0–10V / DALI / CASAMBI / TRIAC
Technologies	Static White / Tunable White
Photometric Test	IES LM-79-08 / LM80 / TM-30 (Supplier Standard)
Lumen Maintenance	L70 @ 50,000h+
Glare Control	Accessory Dependent (Snoot / Grid / Lens)
Listings	ETL / UL Pending Confirmation
Decibel Rating	<21 dB
Warranty	5 Years



Swap the front module to adjust spread. Add filters to shift color and edge. Use snoots or grids to limit spill. Add framing to cut or project.

The result is defined by the combination at the head, not a fixed output.

I. BODY & LED ORDERING GUIDE (REQUIRED)

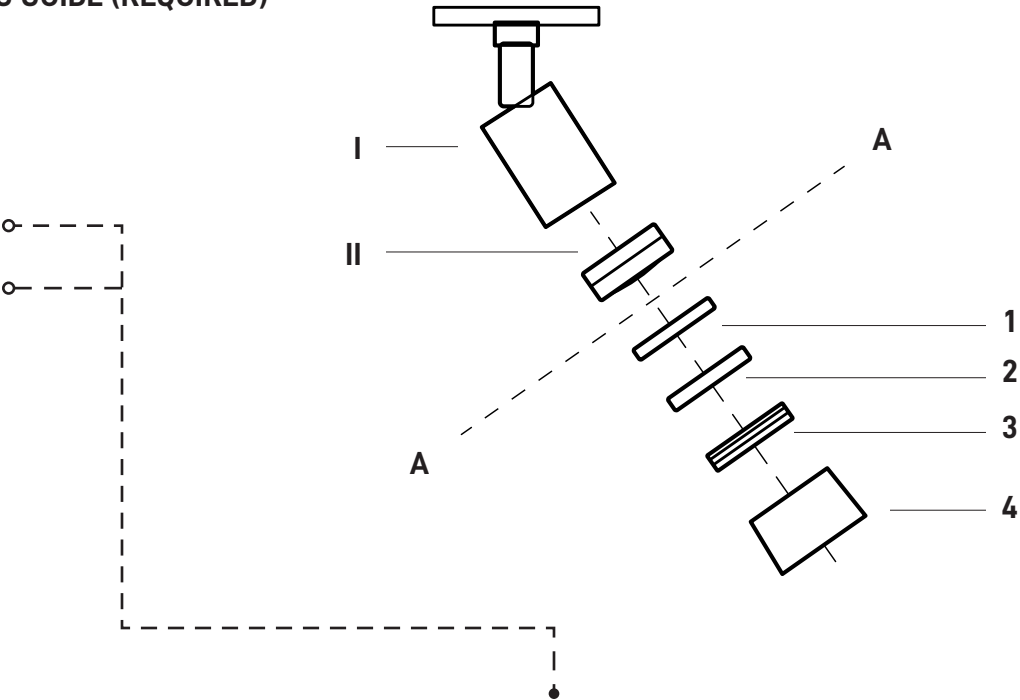
FAMILY	POWER	CCT	CRI	CONTROL & TRACK	FINISH
STR2 STRATA2	20W 20 Watt	27K 2700K	97 97 typ. (High Fidelity)	DIM10-STA DALI-STA CAS-120-1C CAS-120-2C CAS-STA NONDIM-277VHC TRIAC-120V-1C TRIAC-120V-2C	BK Black Finish
		30K 3000K			WH White Finish
		35K 3500K			
		40K 4000K			
		TWH 2700K-5700K			

*Consult factory

II. LENS MODULE ORDERING GUIDE (REQUIRED)

EXAMPLE: STR2-LENS-[]

LENS MODULE
STR2-LENS-ZM Zoom Lens Module (10°-50°)
STR2-LENS-FR18* 18°-36° Framing Projector
STR2-LENS-FR38* 38°-56° Framing Projector
STR2-LENS-FX10 10° Very Narrow Spot
STR2-LENS-FX15 15° Narrow Spot
STR2-LENS-FX20 20° Spot
STR2-LENS-FX30 30° Flood
STR2-LENS-FX40 40° Wide Flood



A. OPTIONAL ADD-ONS

EXAMPLE: STR2-OPTION-[]

1. OPTICAL MODIFIERS

STR2-OPTION-FL-CT Color Filter
STR2-OPTION-FL-UV UV Protection
STR2-OPTION-FL-DIFF Diffusion Filter Softens beam edge
STR2-OPTION-FL-GRD Gradient Filter Directional fade effect

2. LENS MODIFIERS

STR2-OPTION-OVAL Oval Beam Lens Elongates beam shape
STR2-OPTION-WASH Wall Wash Lens Asymmetric wall distribution
STR2-OPTION-SOFT Softening Lens Reduces beam hardness

3. FR18/FR38 OPTIONS*

STR2-OPTION-GH Holds gobo film
STR2-OPTION-GOBO Pattern projection
STR2-OPTION-LOGO Custom branding projection

3 & 4. GLARE MODIFIERS

STR2-OPTION-SNOOT-H Half-Snoot
STR2-OPTION-SNOOT-M Medium Snoot
STR2-OPTION-SNOOT-L Large Snoot
STR2-OPTION-BD-4 4-Leaf Barn Door
STR2-OPTION-HC Honeycomb Grid
STR2-OPTION-OX Cross-Baffle

STRATA 2 **STACKABLE SOLUTIONS**

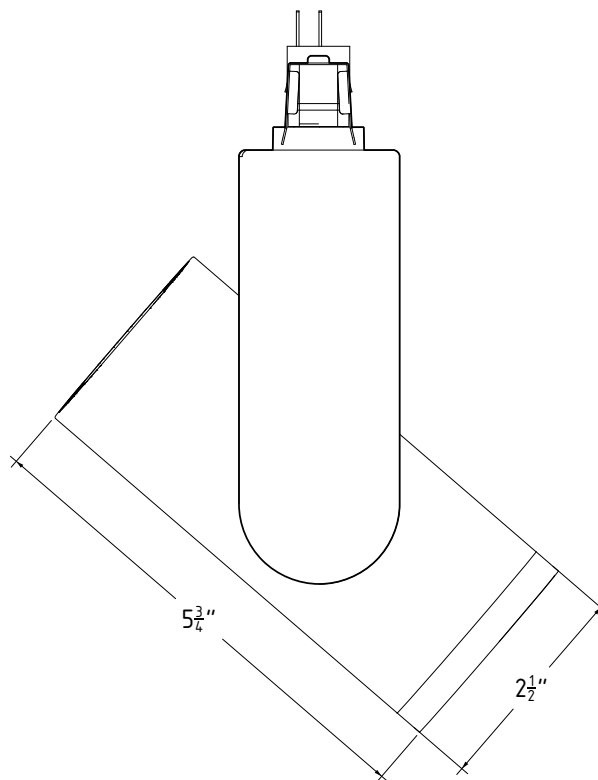
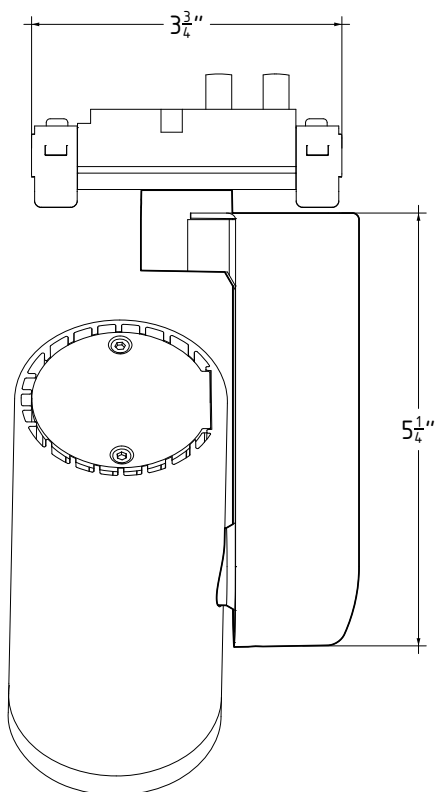
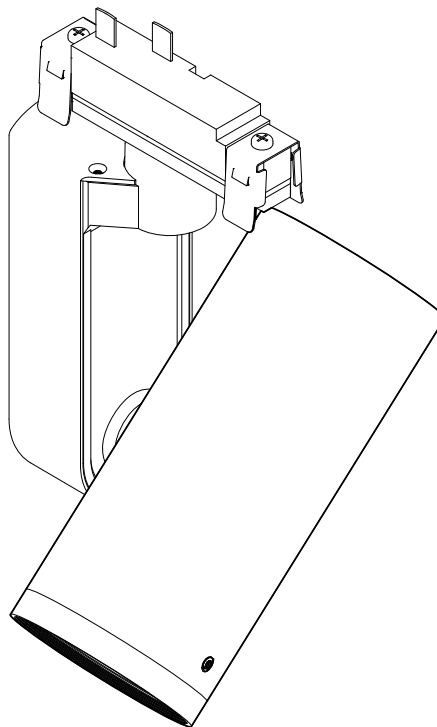
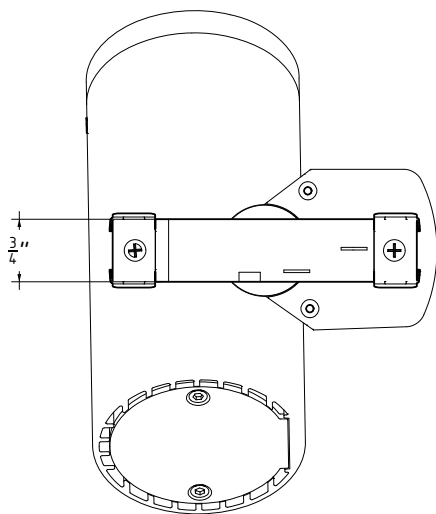
Edison Price Lighting Track Lighting



STRATA 2

with EPL Track Adapter (120V-1C)

with Fixed Lens (FX)

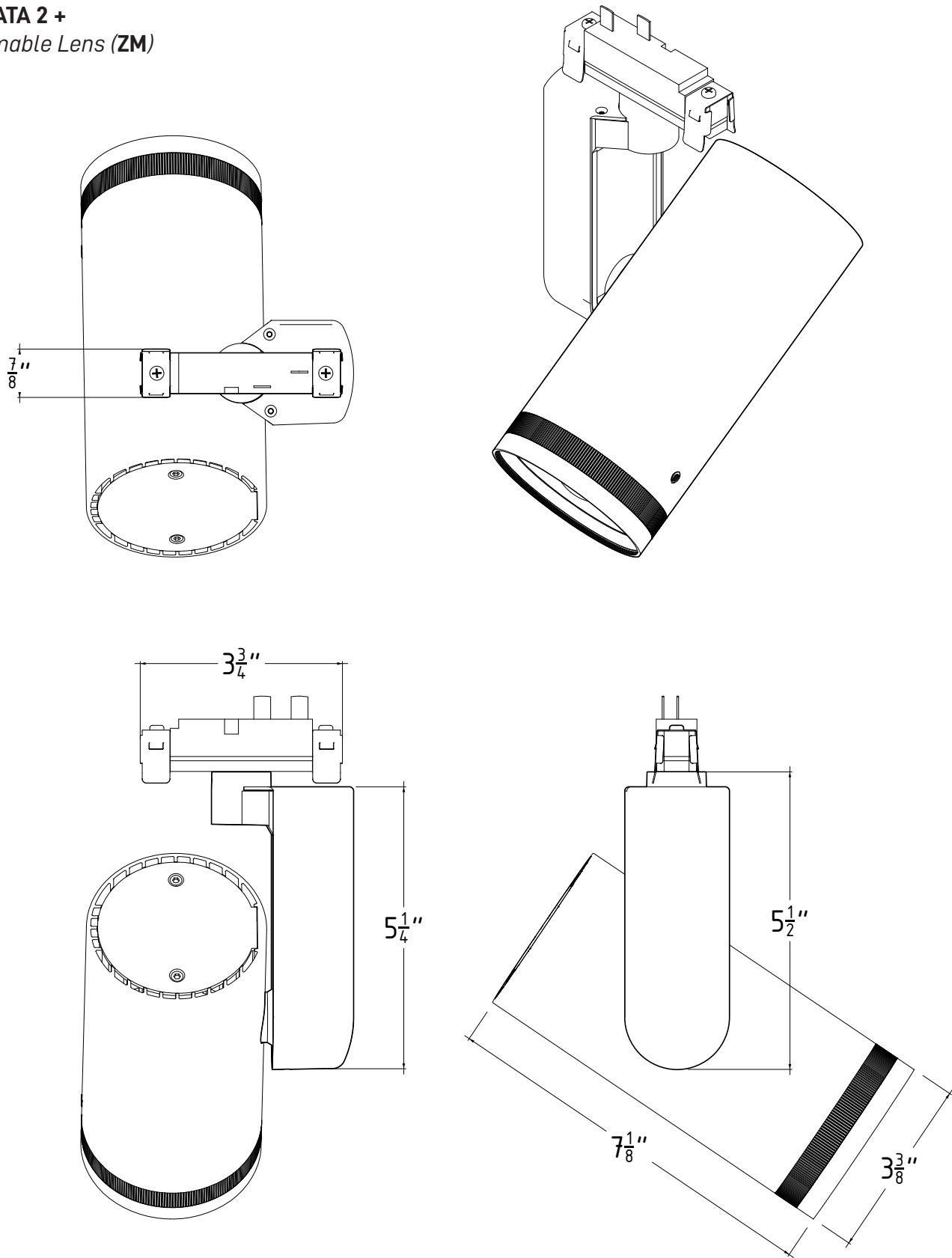


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STRATA 2 + *Zoomable Lens (ZM)*

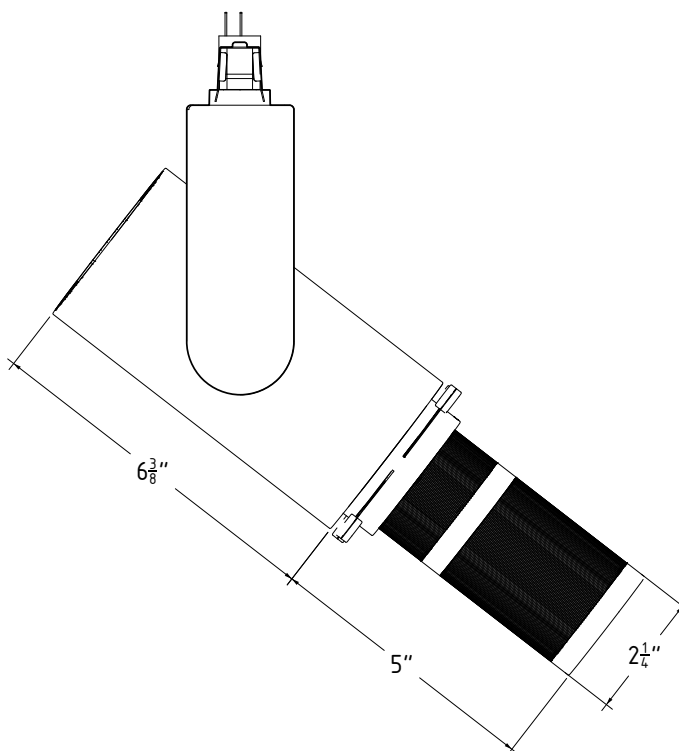
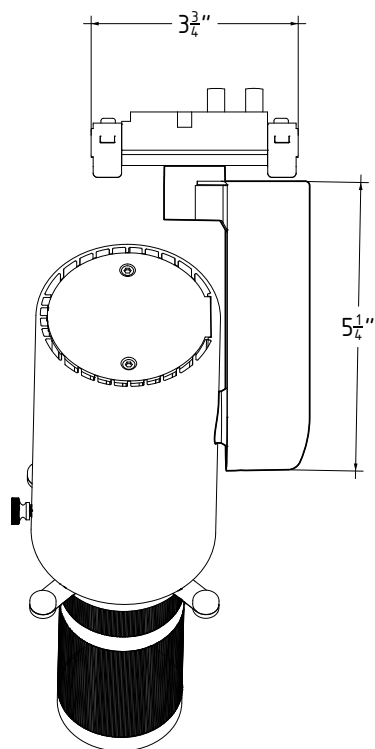
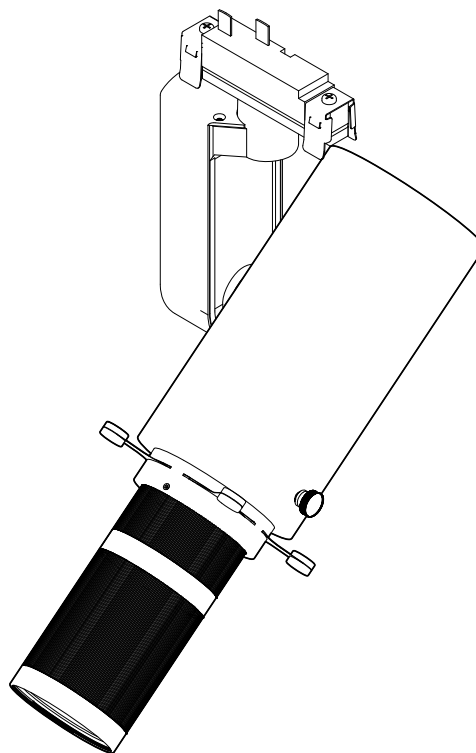
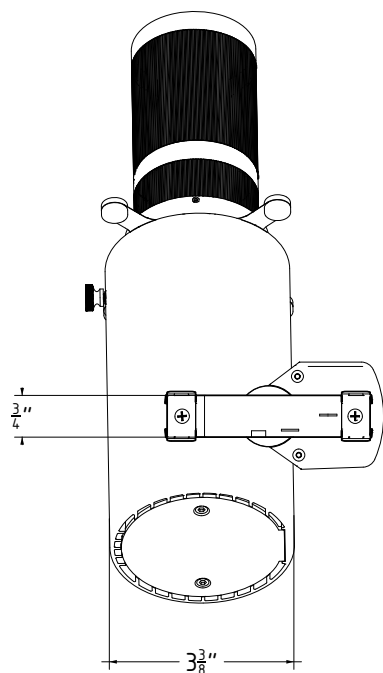


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STRATA 2 + *Framing Projector (FR)*



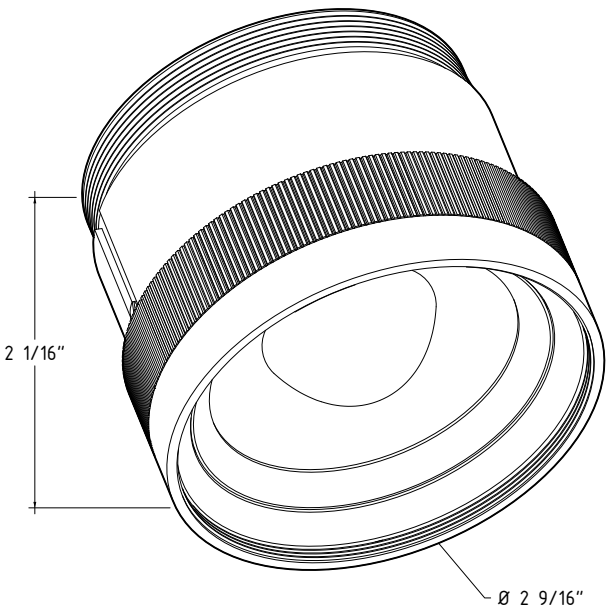
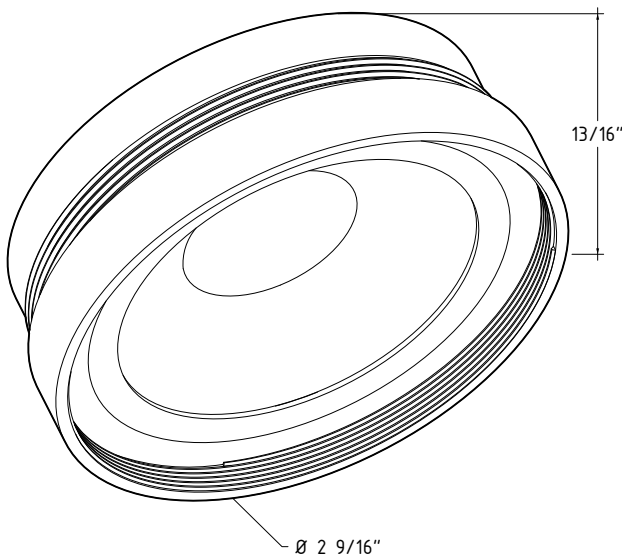
LENS MODULES

FX — Fixed Lens

Available in 10°; 15°; 20°; 30°; 40°

ZM — Zoomable Lens

Adjustable distribution 10°–50°

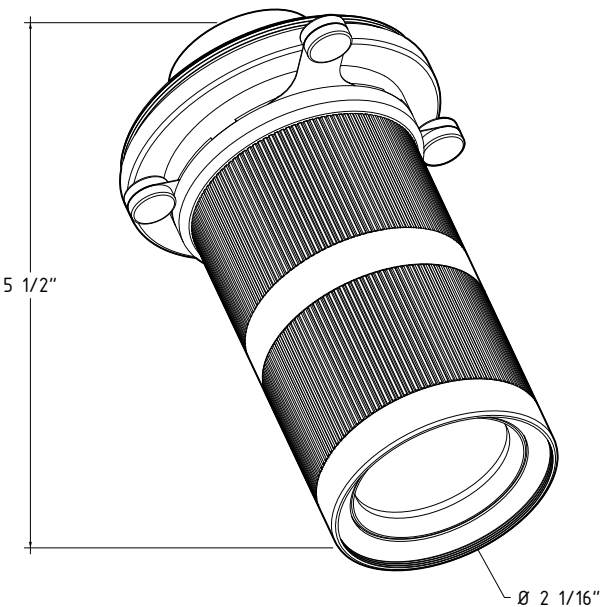
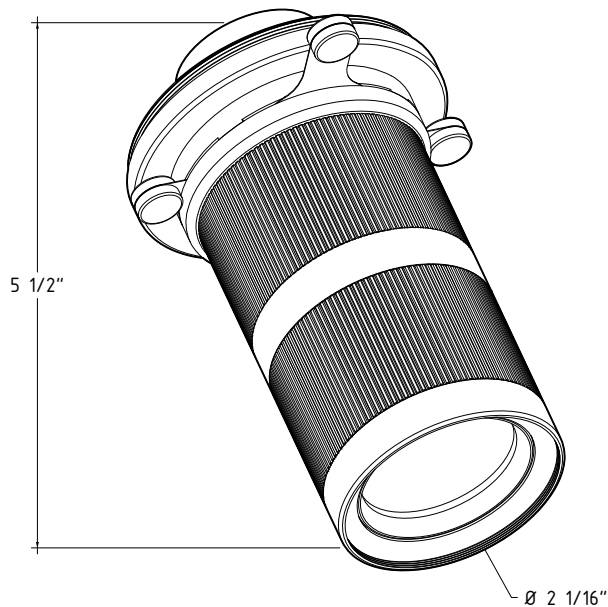


FR18 — Framing Projector Lens 18° – 36°

Sharp beam shaping + gobos

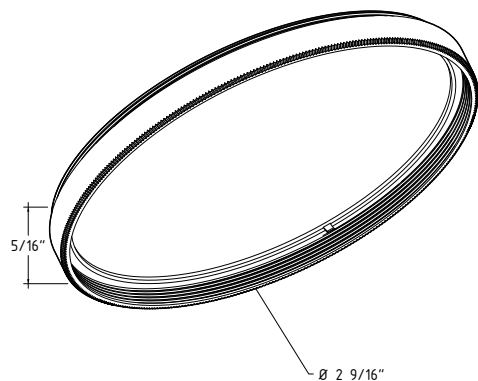
FR38 — Framing Projector Lens 38° – 56°

Sharp beam shaping + gobos



OPTICAL MODIFIERS

For Fixed & Zoomable Lenses



FL-CT

Color Filter

Color adjustment for beam tuning

FL-UV

UV Filter

Protects materials from UV exposure

FL-DIFF

Diffusion Filter

Softens beam edge

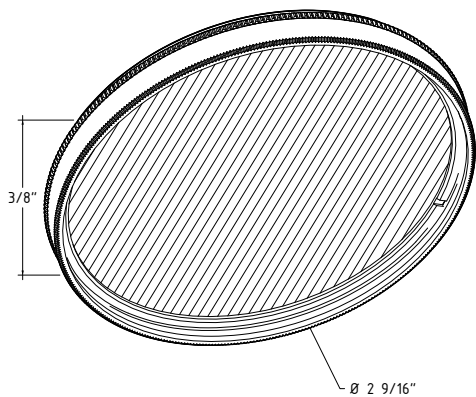
FL-GRD

Gradient Filter

Directional fade effect

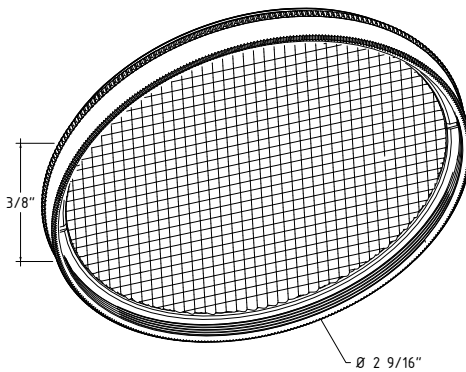
LENS MODIFIERS

For Fixed & Zoomable Lenses



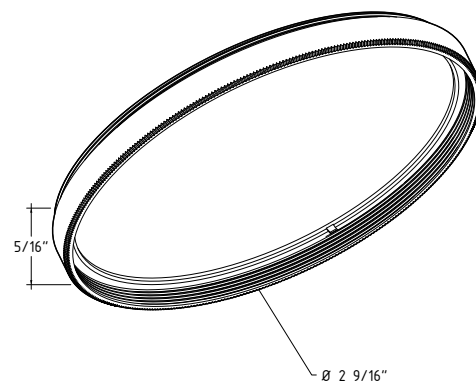
OVAL

Stretches beam



WASH

Wallwash

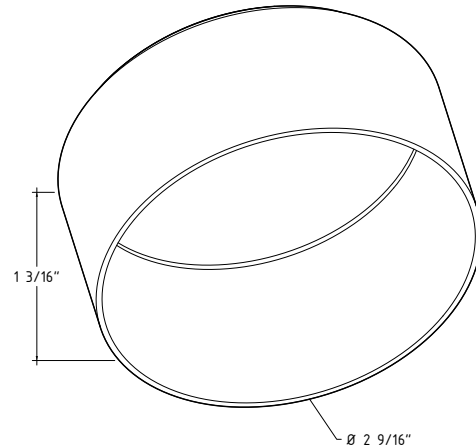
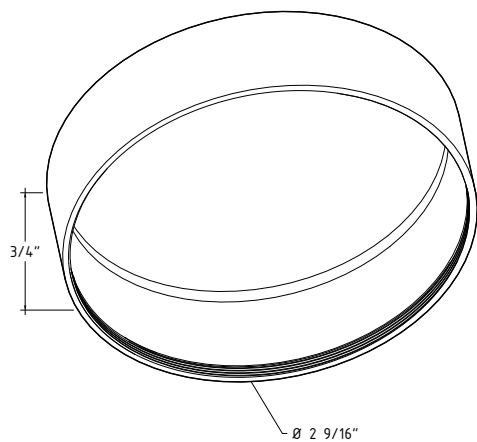
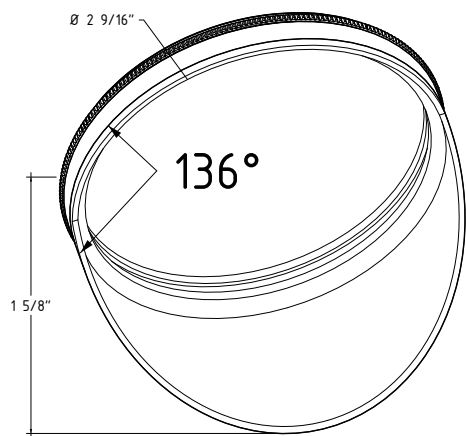


SOFT

Edge smoothing

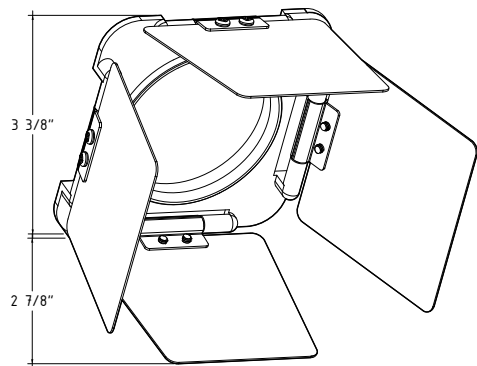
GLARE MODIFIERS

For Fixed & Zoomable Lenses



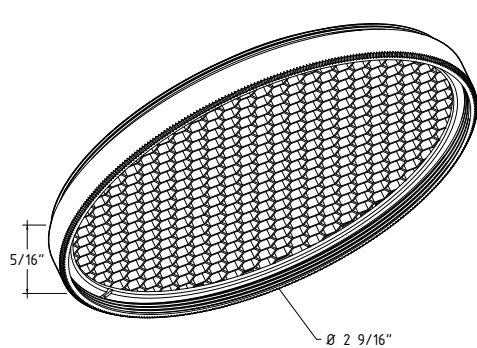
SNOOT-H

Partial cutoff for
directional glare control



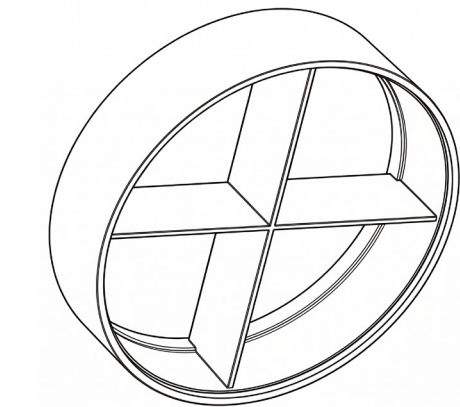
SNOOT-M

Balanced cutoff and glare control



SNOOT-L

Tighter beam cutoff



BD-4

Directional shaping

HC

Glare control

OX

Cross-Baffle