

PROJECT NAME

MODEL NUMBER

TYPE

DATE

DESCRIPTION

The Aurora Series represents a sophisticated evolution in architectural illumination — a modular approach to linear lighting available in 5-head (10W) and 10-head (18W) configurations. Offered in trimmed and trimless profiles, with a black anti-glare shield and fixed precision reflectors for superior luminance control. Die-cast aluminum housing ensures extended LED lifespan through superior thermal management.



Replace

Remove

KEY FEATURES

Modular Configurations

5-Head (10W) or 10-Head (18W) linear arrays — order by configuration

Anti-Glare Design

Black anti-glare shield with fixed high-performance reflectors. Low UGR.

Universal Voltage

100-277V AC input. Triac dimming. Optional integral EM battery pack.

Trimmed or Trimless

T profile for standard install; TL for seamless flush architectural finish

Die-Cast Aluminum

Premium housing for superior thermal management and extended LED life

5-Year Warranty

ETL Listed. Wet Location rated. NCRP available for new construction.

CERTIFICATIONS

ETL

Wet Location

100-277V

5-Yr Warranty

90+

CRI

75

LPW

18W

MAX WATT

5CCT

SELECTABLE

SPECIFICATIONS

MATERIAL	Die-cast aluminum	DIMMING	Triac
CONFIGURATIONS	5-Head / 10-Head	INPUT VOLTAGE	100-277V AC
LUMENS	750 / 1,350 lm	MOUNTING	Recessed
LPW	75	FINISH	MW / MB
CRI	90+	PLENUM	Approx. 2"
COLOR TEMP	2700K-5000K (5CCT)	RATING / WARRANTY	Wet / 5 Yrs

CONFIGURATIONS — 5-HEAD VS 10-HEAD

5-HEAD

10W **750** **5** **75**
WATTAGE LUMENS APERTURES LPW

Compact linear array for accent lighting, corridors, and residential applications. Available trimmed (T) or trimless (TL). Matte White (MW) or Matte Black (MB) finish.

10-HEAD

18W **1,350** **10** **75**
WATTAGE LUMENS APERTURES LPW

Extended linear array for commercial spaces, galleries, and high-ceiling applications. Same trim and finish options as 5-head. Spans wider ceiling zones with uniform coverage.

TEMPERATURE DETAILS

PARAMETER	MIN	MAX
Ambient Operating	-4°F	130°F
Storage Temp	-4°F	140°F
Installation Temp	50°F	100°F

Plenum clearance: approx. 2". New Construction Rough-In Plate (NCRP) available for pre-wire installations. Integral Emergency Battery Pack (EM) available. All CCTs available: 2700K–5000K.

ORDERING MATRIX

DL-M Aurora	SIZE / HEADS				TRIM	FINISH	DIMMING	OPTIONS
DL-M	CODE	HEADS	WATT	LM @ 3K	T — Trimmed TL — Trimless	MW — Matte White MB — Matte Black	TR — Triac	NCRP — New Construction Rough-In Plate EM — Integral Emergency Battery Pack
	5H	5	10W	750				
	10H	10	18W	1,350				
	5CCT FIELD SELECTABLE · 2700K / 3000K / 3500K / 4000K / 5000K							

PERFORMANCE SUMMARY

CONFIG.	WATTS	CCT RANGE	CRI	LPW	LUMENS @ 3000K	INPUT	DIMMING
5-Head	10	2700K–5000K	90+	75	750	100–277V	Triac
10-Head	18	2700K–5000K	90+	75	1,350	100–277V	Triac

All values nominal at 25°C. ETL Listed, Wet Location. 5-year warranty.

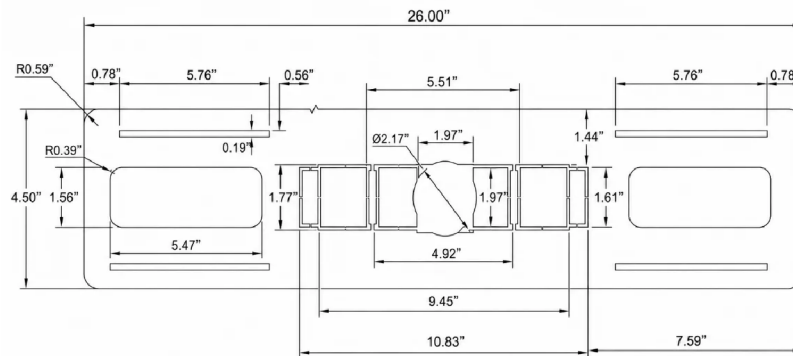
APPLICATION PHOTOGRAPHY



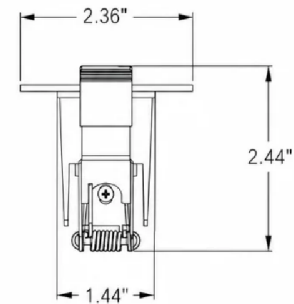
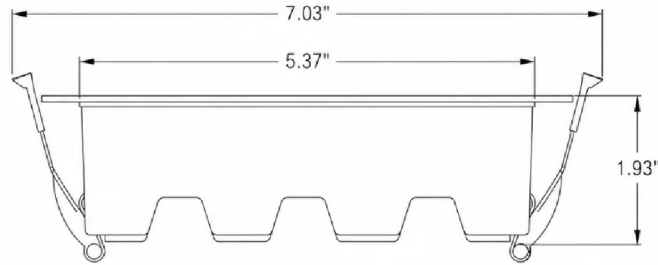
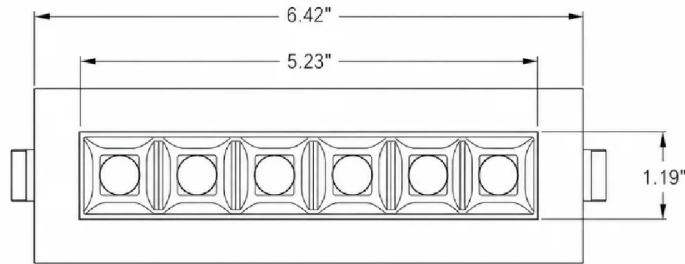
MOUNTING PAN

MODEL: DL-M-MP

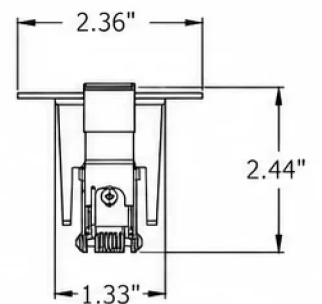
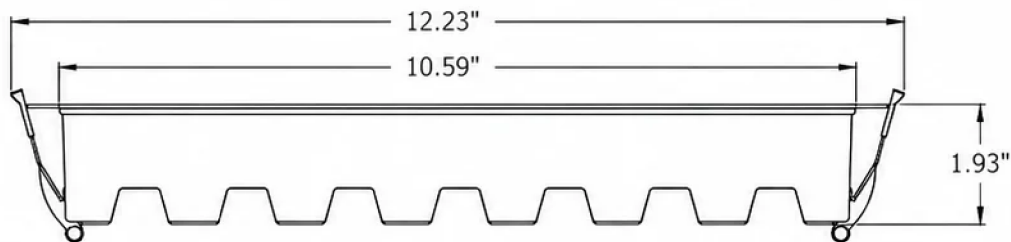
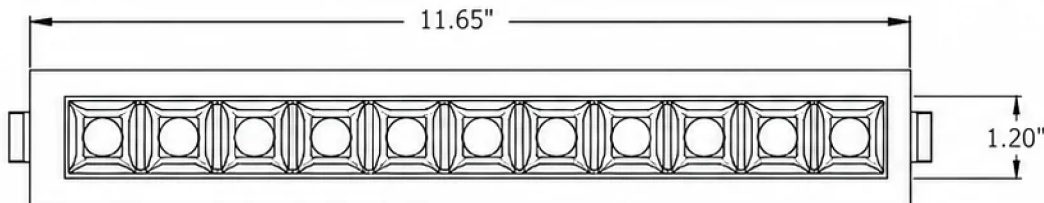
Mounting Pan available for precision installation made easy. Fixture has built in spring clips that can self install into drywall without any accessory.



LINE DRAWINGS

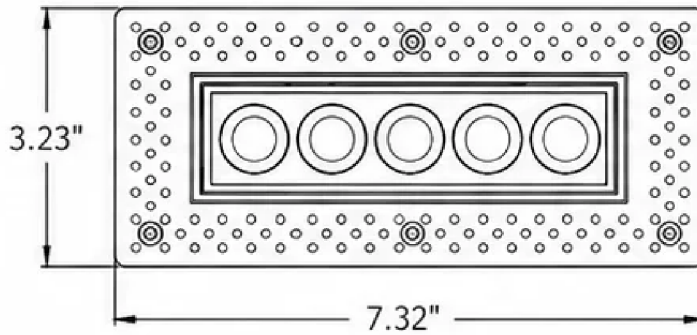
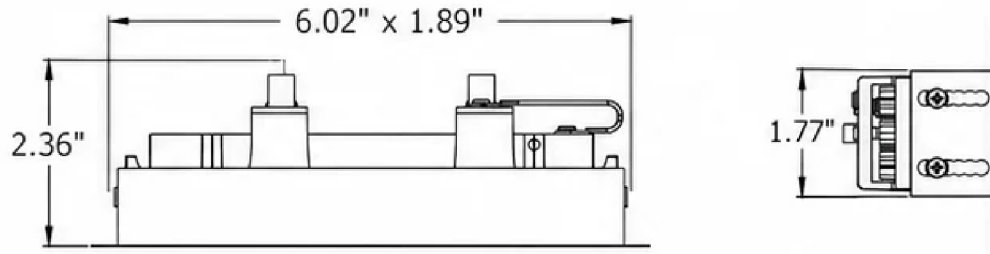


5 HEAD TRIMMED



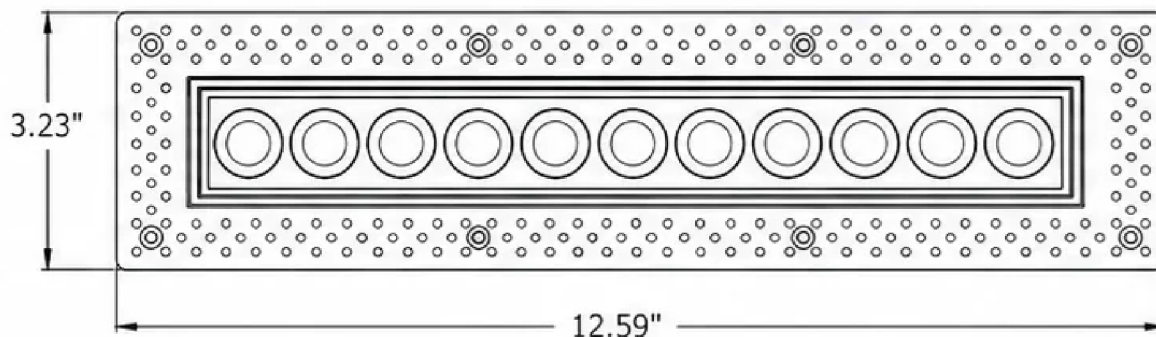
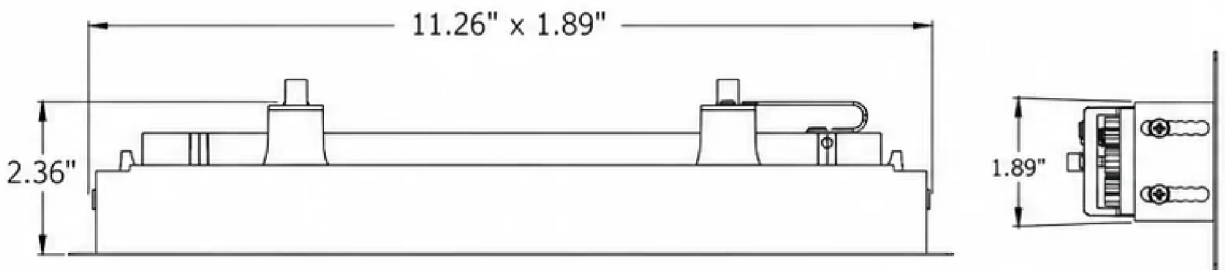
10 HEAD TRIMMED

LINE DRAWINGS



5 HEAD TRIMLESS

10 Head
Trimless



10 HEAD TRIMLESS

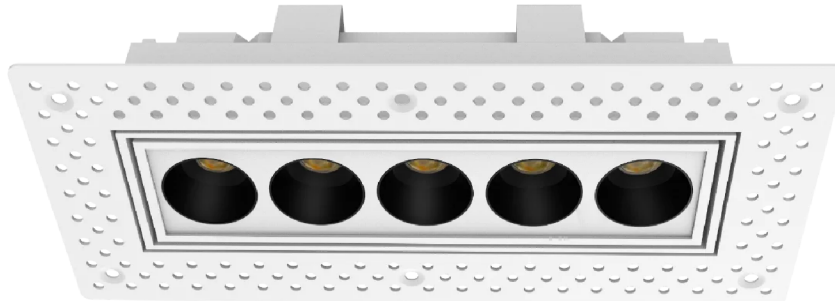
PRODUCT PHOTOS



5 Head Trimless In Black Finish



10 Head Trimless In Black Finish



5 Head Trimless In White Finish



10 Head Trimless In White Finish