

PROJECT

FIXTURE TYPE

The standalone valance series is a low profile cove fixture with an integrated white paintable valance that creates clean, seamless details in field built coves, axiom edges, millwork, and retrofit work. The linear LED system integrates with the valance and framing so the entire assembly reads as one simple, finished element.

SPECIFICATION CODE BUILDER

TYPE	LENS	LUMENS	CCT	POWER SUPPLY	OPTIONS
SA	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	FWD	350	27K	0-10V	30' FEED CABLE
	BAR	700	30K	0-10V 0.1%	75' FEED CABLE
	ASY	1000	35K	PHASE	100' FEED CABLE
			40K	DALI	JUMPER CABLE
			DTW	L3Do	EM
				ATHENA	

EXAMPLE: SA - ASY - 700 - 30K - 010V

LUMINAIRE DETAILS

LENS

- FWD* forward throw
- BAR symmetric
- ASY performance asymmetric

COLOR TEMPERATURE (95+CRI)

- DTW - dim to warm - 1900K - 3000K (6W ONLY)
- 27K - 2700K
- 35K - 3500K
- 30K - 3000K
- 40K - 4000K

ELECTRICAL CONFIGURATION

LUMENS	WATTAGE/FT	MAX RUN LENGTH (TYPICAL)
350	3	30 FT
700	6	15 FT
1000	9	10 FT

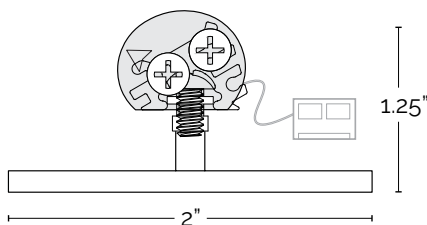
REMOTE POWER SUPPLY

- 0-10V - dimming (1%)
- 0-10V 0.1% PHASE - 0.1% dimming QTL QZ driver
- L3Do - Hi-Lume Premier 0.1% SOFTB - 3 wire + EcoSystem
- DALI 0.1%
- LUTRON - ATHENA RF 1% dimming (static white)

LUMINAIRES

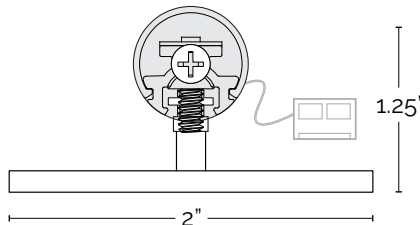
FWD - FOWARD THROW

DISTANCE FROM CEILING 6"+



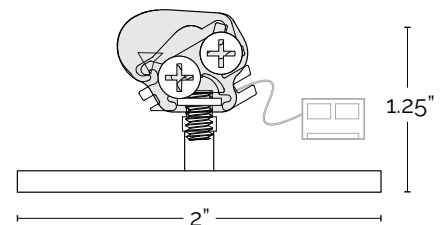
BAR - SYMMETRIC

DISTANCE FROM CEILING 12"+



ASY - ASYMMETRIC

DISTANCE FROM CEILING 4" -12"



PAT.10,295,132

FEATURES
OPTICS

frosted acrylic lens
 frosted asymmetric collimator

INSTALLATION

Surface mounted linear fixture attaches from above to the mounting surface for quick, straightforward installation. The integral flexible paintable valance creates a clean visual edge without separate trim pieces.

MATERIALS

Extruded aluminum linear LED fixture with integral flexible paintable valance for use at ceiling or soffit conditions. Supplied with standard 2' feed cable and mounting hardware for surface applications.

CERTIFICATIONS

cUL Listed, JA8 and damp listings available
 Made and designed in the USA

OPTIONS

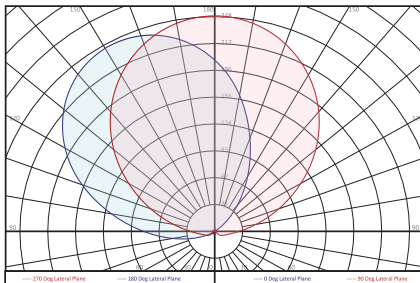
jumper cable 6 foot
 2000K, 2200K, 2400K available on request
 consult factory for modification requests

RECOMMEND GAUGES FOR REMOTE WIRE DISTANCE:

	MAX. REMOTE DISTANCE
18 AWG	30 FT
16 AWG	50 FT
14 AWG	75 FT
12 AWG	100FT

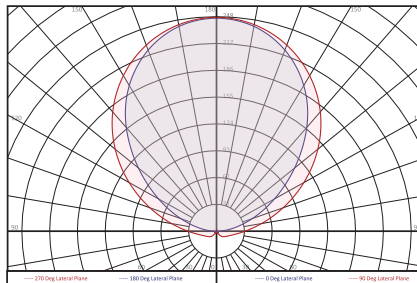
PHOTOMETRICS

*ALL PHOTOMETRIC DATA SHOWN FOR 10W/FT 4' FIXTURE @ 3000K

FWD


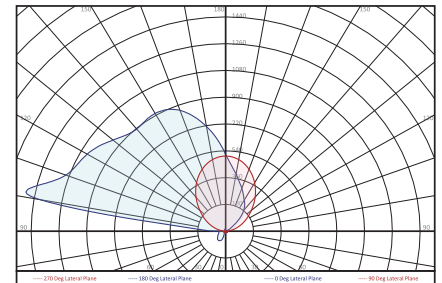
POWER
38 watts

LUMENS
4370 lm

BAR


POWER
38 watts

LUMENS
4370 lm

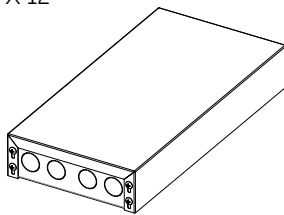
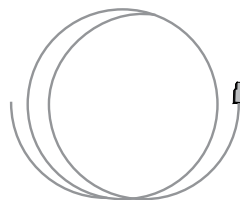
ASY


POWER
38 watts

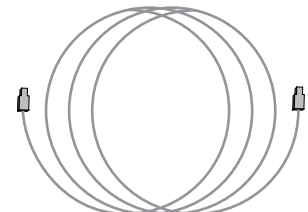
LUMENS
3640 lm

OPTIONS
DRIVER BOX

12" X 6" X 12"


INPUT WHIP

JUMPER CABLE

6FT



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