

Focus Triple

Architectural Collection



aaline's FOCUS Series is designed for precision lighting, carved out of a single block of hardwood. Enhanced with anti-glare carved visors (UGR <16) and 90+ CRI LED chips, this collection has the highest-performing lighting fixtures in their class.

Dimensions	5-1/4"W x 2-3/4"H
Power Input	110-277V AC 50/60 Hz
Lumen Output Direct	Low 4FT: 1800 lm, 13.1 W, 137 lm/W 6FT: 2700 lm, 19.6 W, 137 lm/W, Standard 4FT: 2700 lm, 19.6 W, 137 lm/W 6FT: 4050 lm, 29.4 W, 137 lm/W, High 4FT: 3600 lm, 26.2 W, 137 lm/W 6FT: 5400 lm, 39.3 W, 137 lm/W
Lumen Output Indirect	Low 1452.4 lm 12.4 W 117.1 lm/W, Standard 2234.4 lm 19 W 117.6 lm/W, High 3383 lm 28.8 W 117.5 lm/W
Direct Optics	Medium ~35°, Wide ~50°, Extra Wide ~80°, Asymmetric, Asymmetric Wall Wash, Oval ~25° + 70°
Indirect Optics	Lambertian, Batwing Wide ~145° + 100°, Batwing Extra Wide ~165° + 130°, Asymmetric
Suspension	Adjustable up to specified length Standard: 5 ft 152 cm
Weight	< 2 lbs per foot < 3 kg per metre

<https://app.electrifyconnect.com/public/aaline/products/focus-triple>

Product design at aaline is continuously refined to uphold the highest quality standards. We reserve the right to change specifications, contact us for the latest information. Final specifications and material selections will be confirmed at the shop drawing stage.

orders@aaline.ca

647-254-3919

<https://www.aaline.ca/>

Ordering Guide

CERT	SERIES	MODEL	LENGTH	LIGHT DISTRIBUTION
LW-EB Linear Embedded	FO Focus	03 Triple	4 4 ft 6 6 ft	DN Direct UP Indirect DU Direct + Indirect
DRIVER	CIRCUIT	DIMMING	LUMEN OUTPUT DIRECT	LUMEN OUTPUT INDIRECT
R Remote	1C 1 Circuit	010 0-10V	LO Low 4FT: 1800 lm 13.1 W 137 lm/W 6FT: 2700 lm 19.6 W 137 lm/W	LO Low 1452.4 lm 12.4 W 117.1 lm/W
C Powered Canopy	2C 2 Circuit	020 TRIAC/ELV DAL DALI	ST Standard 4FT: 2700 lm 19.6 W 137 lm/W 6FT: 4050 lm 29.4 W 137 lm/W HI High 4FT: 3600 lm 26.2 W 137 lm/W 6FT: 5400 lm 39.3 W 137 lm/W	ST Standard 2234.4 lm 19 W 117.6 lm/W HI High 3383 lm 28.8 W 117.5 lm/W
OPTICS DIRECT	OPTICS INDIRECT	COLOUR TEMP	WOOD	WOOD FINISH
OV Oval ~25° + ~70° MD Medium ~35° W1 Wide ~50° W2 Extra Wide ~80° AS Asymmetric AW Asymmetric Wall Wash	LB Lambertian BW Batwing Wide ~145° + 100° BX Batwing Extra Wide ~165° + 130° AS Asymmetric	27K 2700K Warm White 90+ CRI 30K 3000K Soft White 90+ CRI 35K 3500K Bright White 90+ CRI 40K 4000K Cool White 90+ CRI	WAL Walnut OAK White Oak CHR Cherry MPL Hard Maple ASH White Ash	CFST Clear Finish Satin CFDO Clear Finish Danish Oil CFEC ECO Zero VOC PFBK Painted Satin Black PFWH Painted Satin White PFFX Enter a custom paint code
ANTI-GLARE CELL FINISH	ACOUSTIC FINISH	FENIX NTM	CANOPY COLOUR	CABLE COLOUR
AGNA Natural Matches wood selection AGBS Black Strip AGWC White Cell	F384 Felt Charcoal F382 Felt Pebble Grey F311 Felt Wool White F251 Felt Meadow Green F152 Felt Olive F000 Enter a custom felt code	FXBK Bianco Kos FXVC Verde Comodoro FXBF Blu Fes FXGB Grigio Bromo FXNI Nero Ingo F000 Enter a custom Fenix Finish code	WH White BK Black Custom Canopy Colour Enter a custom canopy colour code.	C Clear Jacket with Silver Core

Ordering Guide Rules

To be used with Order Guide above. For more questions on availability, contact us at orders@aaline.ca

¹ 2C (CIRCUIT) cannot go with DN and UP (LIGHT DISTRIBUTION)

² DAL (DIMMING) cannot go with C (DRIVER)

³ DN (LIGHT DISTRIBUTION) cannot go with LO and ST and HI (LUMEN OUTPUT INDIRECT)

⁴ UP (LIGHT DISTRIBUTION) cannot go with LO and ST and HI (LUMEN OUTPUT DIRECT)

⁵ DN (LIGHT DISTRIBUTION) cannot go with AS and LB and BW and BX (OPTICS INDIRECT)

⁶ UP (LIGHT DISTRIBUTION) cannot go with W2 and OV and AS and W1 and MD and AW (OPTICS DIRECT)

⁷ WAL or OAK or CHR or MPL (WOOD) cannot go with PFBK and PFWH and PFXX (WOOD FINISH)

⁸ JB (MOUNTING) cannot go with R (DRIVER)

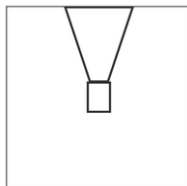
⁹ TB or PO (MOUNTING) cannot go with C (DRIVER)

Specs + Materials

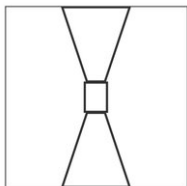
LIGHT DISTRIBUTION



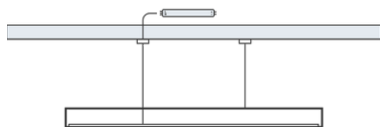
DN
Direct



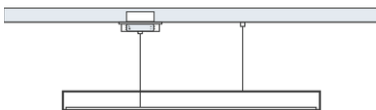
UP
Indirect



DU
Direct + Indirect

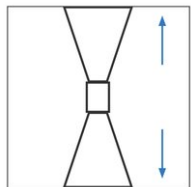


R
Remote

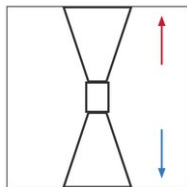


C
Powered Canopy

CIRCUIT

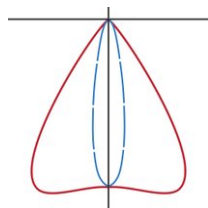


1C
1 Circuit

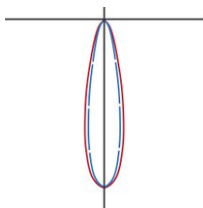


2C
2 Circuit

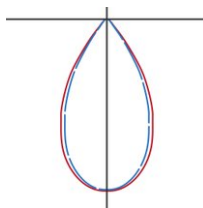
OPTICS DIRECT



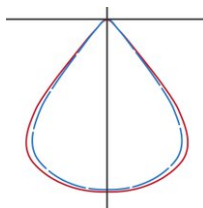
OV
Oval
~25° + ~70°



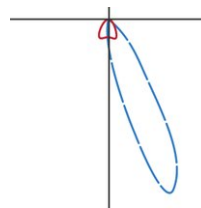
MD
Medium
~35°



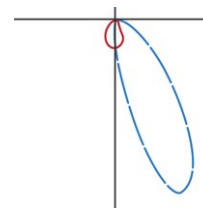
W1
Wide
~50°



W2
Extra Wide
~80°



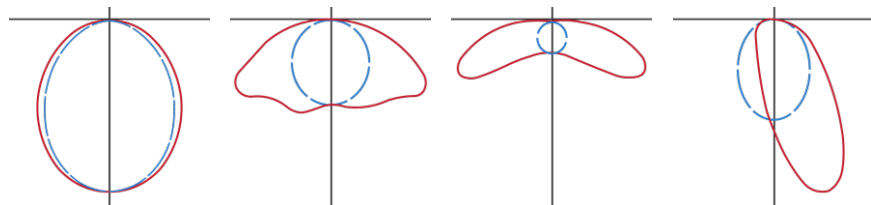
AS
Asymmetric



AW
Asymmetric Wall Wash

Specs + Materials

OPTICS INDIRECT



LB

Lambertian

BW

Batwing Wide
~145° + 100°

BX

Batwing Extra Wide
~165° + 130°

AS

Asymmetric

COLOUR TEMPERATURE



27K

2700K
Warm White
90+ CRI

30K

3000K
Soft White
90+ CRI

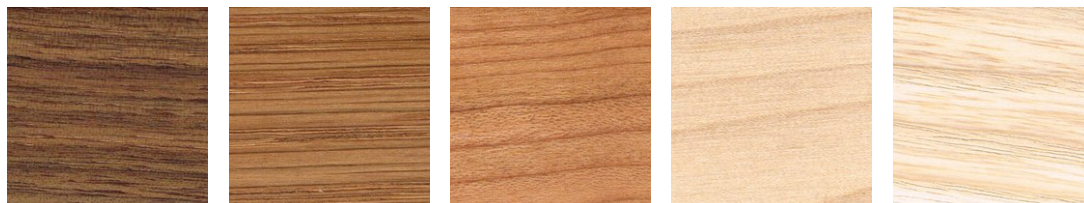
35K

3500K
Bright White
90+ CRI

40K

4000K
Cool White
90+ CRI

WOOD



WAL

Walnut

OAK

White Oak

CHR

Cherry

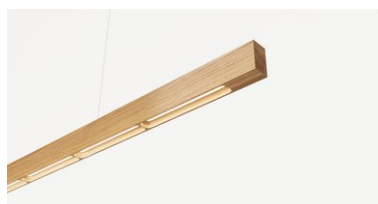
MPL

Hard Maple

ASH

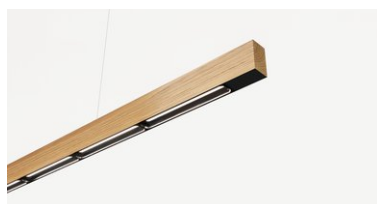
White Ash

ANTI-GLARE CELL FINISH



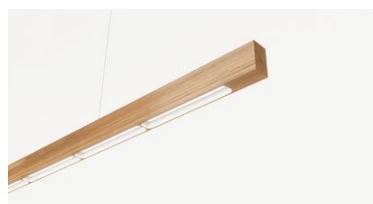
AGNA

Natural
Matches wood selection



AGBS

Black Strip



AGWC

White Cell

Due to material characteristics and environmental factors, actual product colours/finishes may vary slightly.