



ATTRAX - LINE VOLTAGE INTEGRATED LED TRACK CYLINDER SERIES



WATTAGE

- 5/10/15W selectable
- 15/20/25W selectable
- 25/30/35W selectable

VOLTAGE

120V

CCT

3000K/3500K/4000K selectable

DIMMABLE

Triac Dimmable

EFFICACY

80-88lm/W

CRI

>90

BEAM ANGLE

- 36° (standard)
- Optional beam angle 24°
- Optional beam angle 60° (Special order*)

OPERATING TEMPERATURE

-10°C to 35°C

LUMEN MAINTENANCE

- L70 B10 > 102000 hours @ Ta 25°C
- 90.81% @ 36000 hrs

* MOQ is required for special order.
Contact us for more information



PROJECT _____	QTY _____
FIXTURE TYPE _____	DATE _____
MODEL # _____	EELIGHTING REP _____

Introducing our versatile line voltage integrated LED track cylinder, offering customizable power settings, adjustable color temperatures, and interchangeable beam angles via lens swaps. Designed to seamlessly integrate with single circuit H-tracks, these track heads can easily adapt to J-tracks with a simple adaptor change. Finished in a sleek and contemporary textured black and white, our new series of track heads are the epitome of style and functionality. Perfectly suited for a wide range of environments including retail spaces, offices, lobbies, galleries, museums, residences, and hospitality settings.

FINISH

- Textured black and white powder-coated

WARRANTY

- 5-Year Warranty (Standard)

CONSTRUCTION

- Aluminum housing with sleek and compact cylinder design
- Glare free, PMMA optics
- 360° rotation horizontally
- 90° adjustable vertically
- Standard for single circuit H-tracks (3 conductors 1 circuit)
- Optional J-adaptor available to support J-track installation (2 conductors 1 circuit)

CERTIFICATION & COMPLIANCE

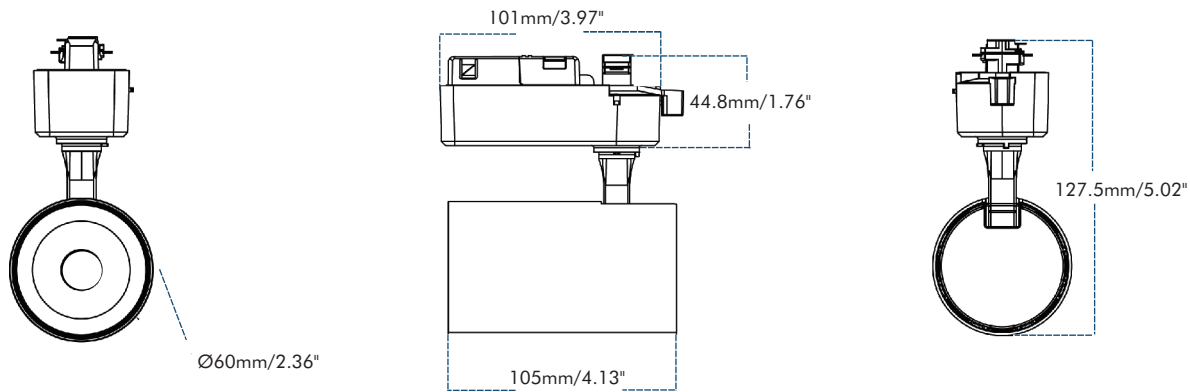
- cETLus
- FCC rated
- Suitable for dry locations



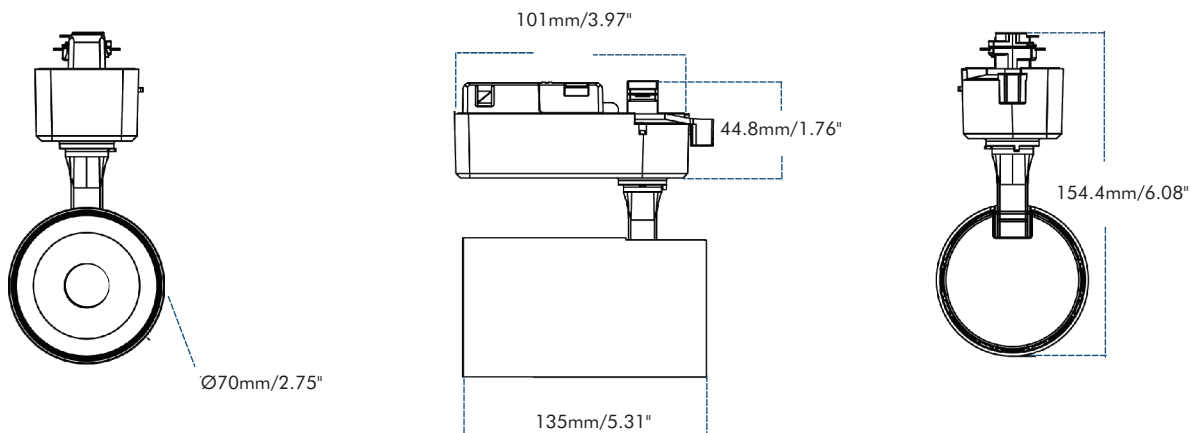


DIMENSIONS

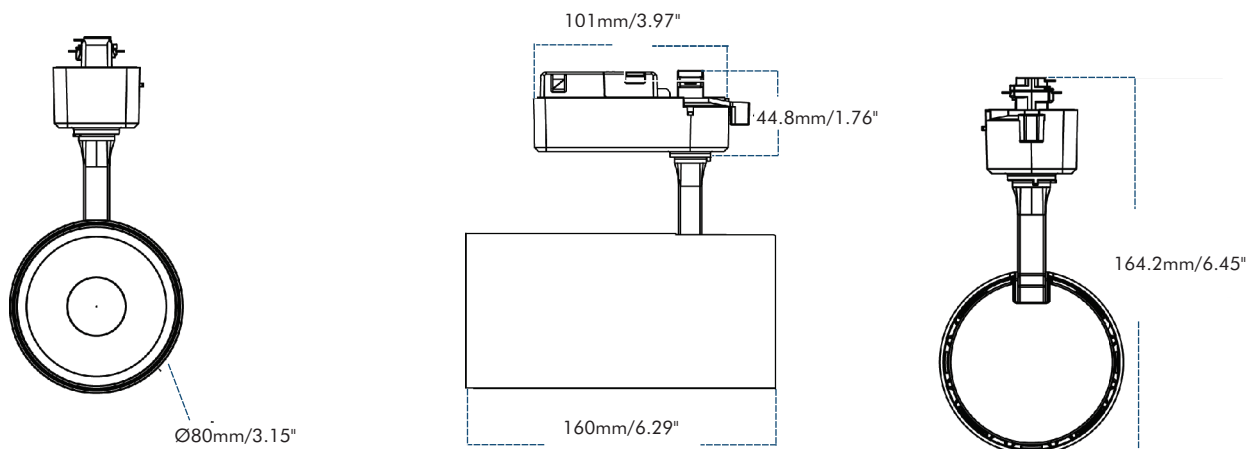
5/10/15W



15/20/25W



25/30/35W





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ORDERING GUIDE

Example Model # (MPN Prefix): [LAA-LN-SPOT63H \(TB/TW\)](#)

SERIES	TYPE	WATTAGE	BEAM ANGLE	TRACK TYPE	FINISH
LAA-LN	SPOT Spotlight	6 5-10-15W selectable	3 36°	H H-track	TW Textured White
		7 15-20-25W selectable			TB Textured Black
		8 25-30-35W selectable			

PERFORMANCE DATA

Model #	Delivered Lumens (lm)	Input Wattage (W)	Voltage (V)	CCT (K)	Efficacy (lm/W)
LAA-LN-SPOT63H(TB/TW) 5W 3WS3CCTA-120V-36BACRI90-E80	524 584 586	5	120	3000 3500 4000	90 105 101
LAA-LN-SPOT63H(TB/TW) 10W 3WS3CCTA-120V-36BACRI90-E80	837 934 937	10	120	3000 3500 4000	85 100 96
LAA-LN-SPOT63H(TB/TW) 15W 3WS3CCTA-120V-36BACRI90-E80	1119 1249 1253	15	120	3000 3500 4000	81 90 91
LAA-LN-SPOT73H(TB/TW) 15W 3WS3CCTA-120V-36BACRI90-E80	1186 1392 1326	15	120	3000 3500 4000	84 98 94
LAA-LN-SPOT73H(TB/TW) 20W 3WS3CCTA-120V-36BACRI90-E80	1543 1810 1725	20	120	3000 3500 4000	78 92 84
LAA-LN-SPOT73H(TB/TW) 25W 3WS3CCTA-120V-36BACRI90-E80	1822 2137 2037	25	120	3000 3500 4000	72 84 81
LAA-LN-SPOT83H(TB/TW) 25W 3WS3CCTA-120V-36BACRI90-E80	2193 2482 2408	25	120	3000 3500 4000	87 104 96
LAA-LN-SPOT83H(TB/TW) 30W 3WS3CCTA-120V-36BACRI90-E80	2548 2947 2811	30	120	3000 3500 4000	82 101 91
LAA-LN-SPOT83H(TB/TW) 35W 3WS3CCTA-120V-36BACRI90-E80	2783 3188 3008	35	120	3000 3500 4000	78 90 85



ACCESSORIES (sold separately)

Model #	Description
LAA-LN-6X-24BA-LENS	24-degree lens for LAA-LN 5-10-15W model
LAA-LN-7X-24BA-LENS	24-degree lens for LAA-LN 15-20-25W model
LAA-LN-8X-24BA-LENS	24-degree lens for LAA-LN 25-30-35W model
LAA-LN-JADP-TW	J-adaptor in white
LAA-LN-JADP-TB	J-adaptor in black

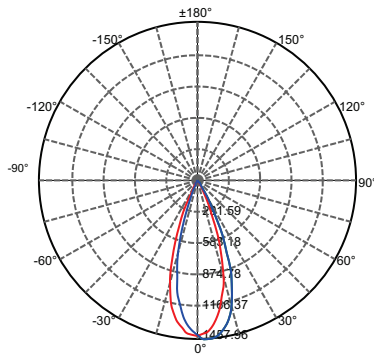
DIMMER COMPATIBILITY

Brand	Series	Model #
Leviton	Decora	2L4306
Leviton	Decora	DSM10
Leviton	Decora	Illumatech IPL06
Leviton	Decora	IPL06-10Z
Leviton	Decora	Sureslide 6674
Leviton	Decora	Sureslide 06674 2J2305
Leviton	Decora	Sureslide 06672
Lutron	Diva	DVCL-153P
Lutron	Skylard Contour	CTCL-153P
Lutron	Skylark	SCL-153P
Lutron	Maestro	MACL-153M
Lutron	Maestro	MSCL-OP153M
Lutron	Caseta	PD6WCL

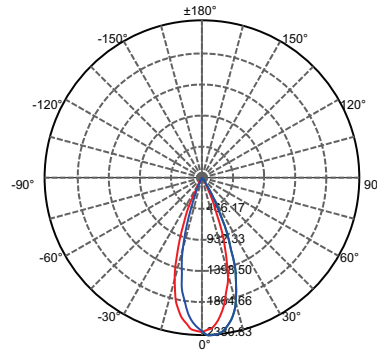


PHOTOMETRICS

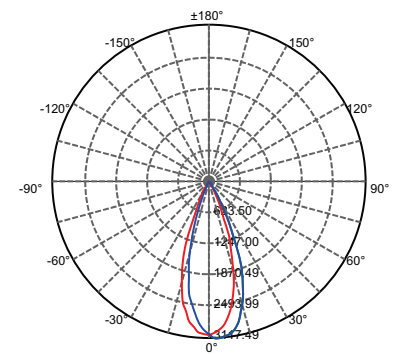
LAA-LN-SPOT63H (3000K,5W)



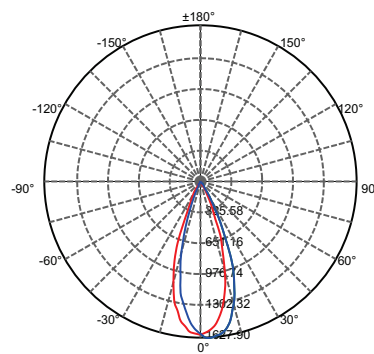
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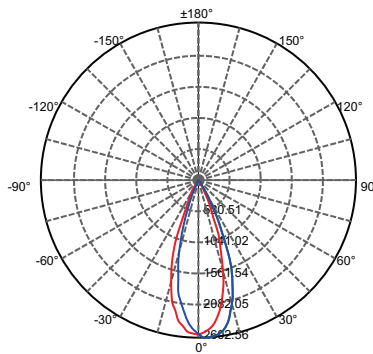
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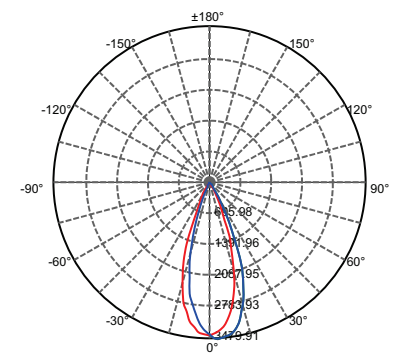
LAA-LN-SPOT63H (3500K,5W)



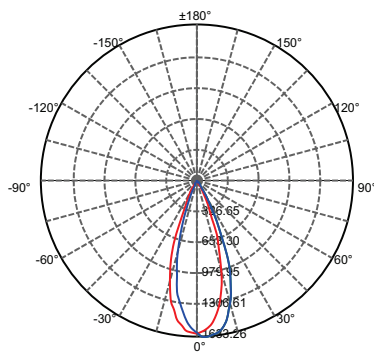
LAA-LN-SPOT63H (3500K,10W)



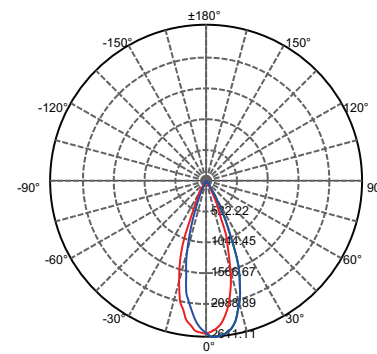
LAA-LN-SPOT63H (3500K,15W)



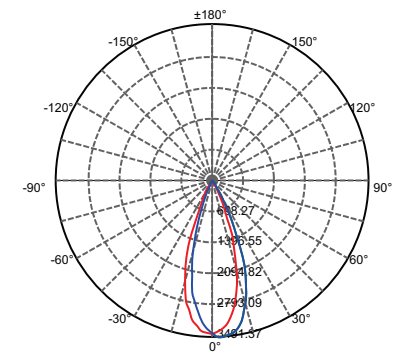
LAA-LN-SPOT63H (4000K,5W)



LAA-LN-SPOT63H (4000K,10W)



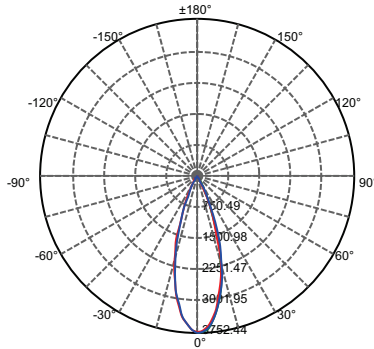
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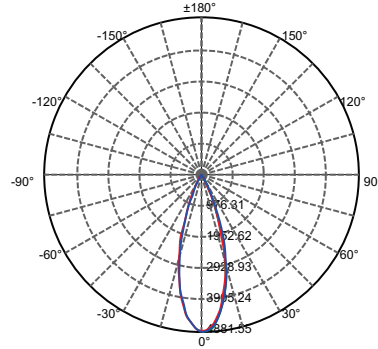


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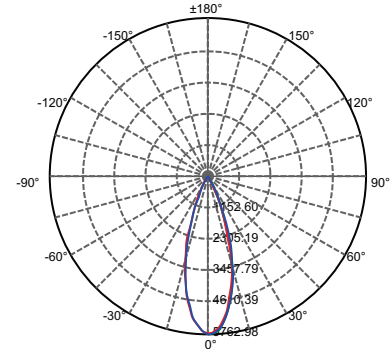
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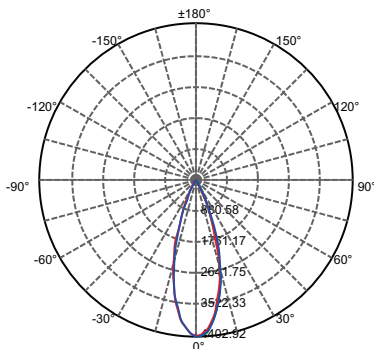
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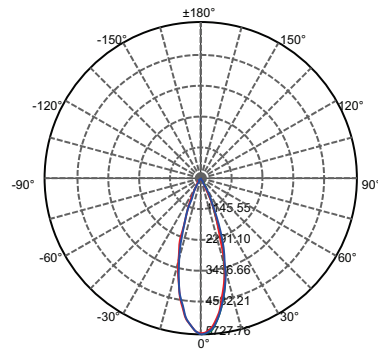
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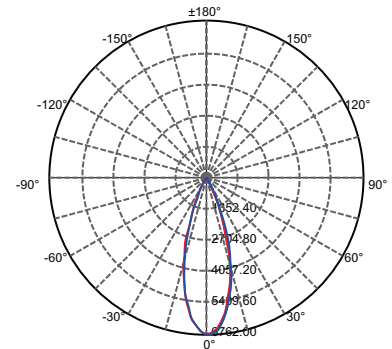
LAA-LN-SPOT73H (3500K,15W)



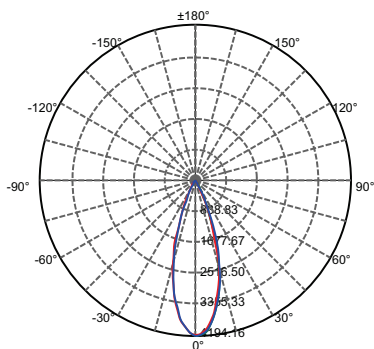
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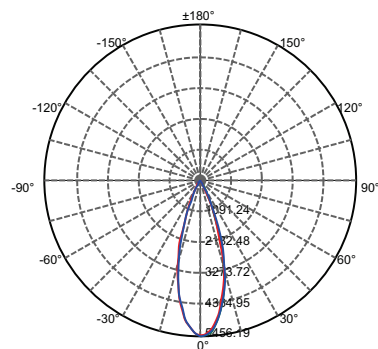
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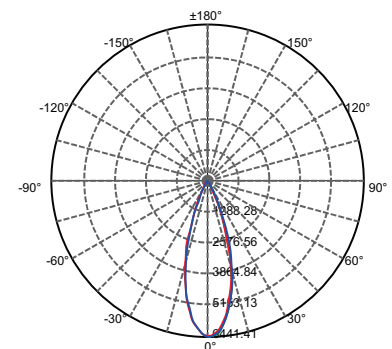
LAA-LN-SPOT73H (4000K,15W)



LAA-LN-SPOT73H (4000K,20W)



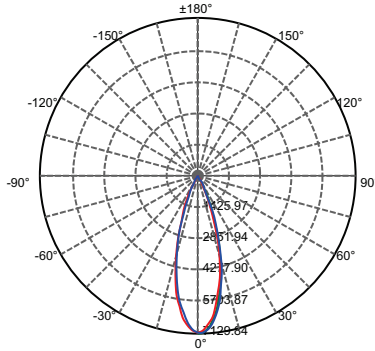
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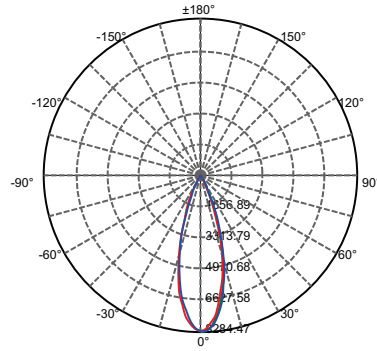


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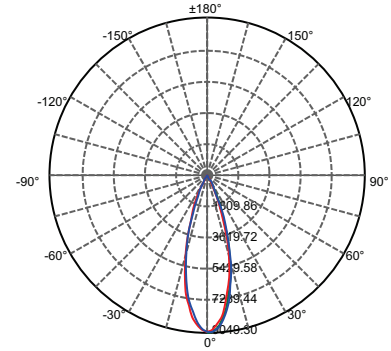
LAA-LN-SPOT83H (3000K,25W)



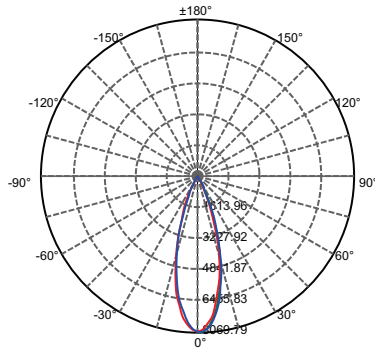
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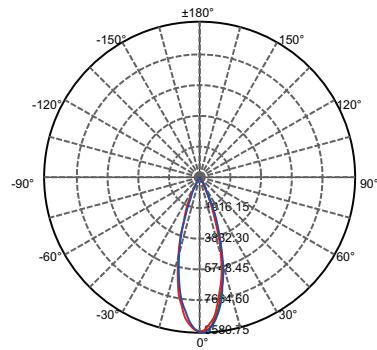
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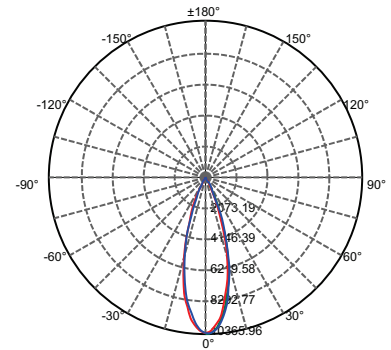
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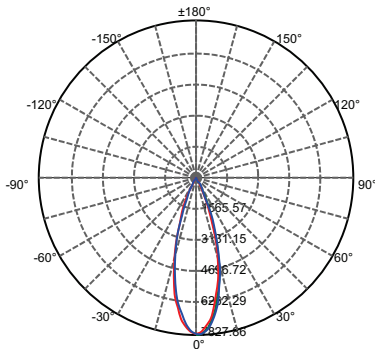
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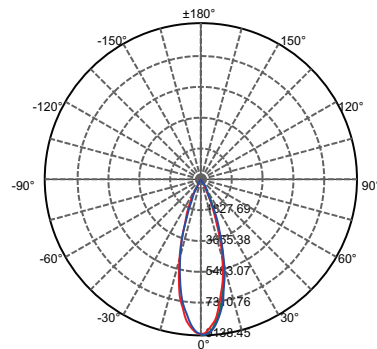
LAA-LN-SPOT83H (3500K,35W)



LAA-LN-SPOT83H (4000K,25W)



LAA-LN-SPOT83H (4000K,30W)



LAA-LN-SPOT83H (4000K,35W)

