

LUCA 3.5" STATIC WHITE MULTIPLES

120V-277V, RECESSED FIXED, ADJUSTABLE & WALL WASH DOWNLIGHTS



DESCRIPTION

Introducing Luca "The Bringer of Light" Downlight Series in multiples, a testament to the latest advancements in cutting-edge lighting technology, delivering high-performance solutions designed to elevate hospitality, retail, commercial, and discerning residential spaces. Our Luca downlights distinguish themselves with precision optics and exceptional color rendering, surpassing a 90 CRI (Color Rendering Index) in both Static and Warm Dim options.

The Luca Downlight series delivers captivating illumination across a wide spectrum, creating a visually engaging experience within any space.

With its extensive range of design and installation options, our Luca 3.5 Downlight is versatile for a wide array of new construction and remodel applications. Moreover, the compact form factor of the Luca 3.5 allows for installation in spaces with limited clearance.

Discover a new era of lighting performance and versatility with the Luca 3.5 Downlight Series, where superior optics, lumen performance, and outstanding color consistency converge to transform a space. For personalized quotes and expert layout assistance, share your drawings and concepts with our design team at design@PureEdgeLighting.com

SPECIFICATIONS

TRIM OPTIONS	Two, & Three module light engine conflagrations offered in Round Trim or Trimless, & Fixed, Adjustable, Wall Wash		DIMMING	Universal Dimming TRIAC/ELV: 100% – 3% 0-10V: 100% – 0.1% dim to off DALI2: 100% – 0.1% dim to off Pure Smart™ 100% – 5%
FINISH	Reflector: White, Black, Haze Silver (low-glare), Custom Trims: White, Black, Custom			Pure Smart™ Wi-Fi Dimmer TRIAC/ELV (applies to traditional bulbs and fixtures static CCT/warm dim). Communicates via 2.4GHz Wi-Fi. No Hub needed. Voice control with Google Assistant, Alexa, Siri, Shortcuts, and IFTTT
ADJUSTABLE	30 Degrees Tilt, 360 Rotation			
BEAM ANGLE	15°, 25°, 35°, 45°, 55°			
WATTAGE	16W	18W		
LUMENS @ 3000K, 40 Degrees	1343Lm	1460Lm	CUT OUT SIZE	M1: 4.75" x 4.75" M2: 4.75" x 9.125" M3: 4.75" x 13.5"
EFFICACY	84Lm/W	81Lm/W	ENVIRONMENT	Suitable for damp locations
CCT	2400K, 2700K, 3000K, 3500K & 4000K		CEILING THICKNESS	0.5" - 1"
AVERAGE CRI	90+		ENVIRONMENT	Suitable for damp locations
INPUT VOLTAGE	120V ELV/TRIAC, 120V-277V & 0-10V & DALI		CERTIFICATIONS	ETL Listed. Meets Title 24 (JA8) requirements. Downlight Trim - Wet Listed. Adjustable - Damp listed* *Glass Lens to be used in showers and similar environment
CONSTRUCTION	Housing: Galvanized Steel Trims and Reflectors: Die-Cast Aluminum		AVERAGE LIFE	50,000 Hours
ACCESSORIES	Clear Glass & Soft Diffusing Film (Included) Linear Spread Glass Lens, Wide Diffuse Glass Lens, Double Asymmetric Glass Lens, or Hexcell Louver		WARRANTY*	5 Years *See published warranty terms for detailed information

PROJECT		FIXTURE TYPE		DATE	
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MIX MODULARS LUCA 3.5" STATIC WHITE MULTIPLES

120V-277V, RECESSED FIXED, ADJUSTABLE & WALL WASH DOWNLIGHTS

REV 09.19.25

NOMINAL LAMP DATA

LUCA 3.5 STATIC WHITE - MODULAR 1 LIGHT ENGINE										
WATTS	16W					18W				
COLOR TEMPERATURE	24K	27K	30K	35K	40K	24K	27K	30K	35K	40K
LUMENS	1556	1301	1343	1593	1585	1245	1401	1460	1514	1610
LUMENS PER WATT (lm/w)	97	81	84	100	99	69	77	81	84	85
CRI	93	93	93	93	93	92	92	92	92	92

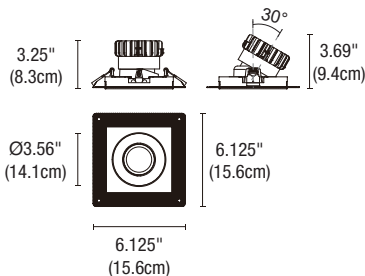
LUCA 3.5 STATIC WHITE - MODULAR 2 LIGHT ENGINES										
WATTS	16W					18W				
COLOR TEMPERATURE	24K	27K	30K	35K	40K	24K	27K	30K	35K	40K
LUMENS	3112	2602	2686	3186	3170	2490	2802	2920	3028	3220
LUMENS PER WATT (lm/w)	194	162	168	200	198	138	154	162	168	170
CRI	93	93	93	93	93	92	92	92	92	92

LUCA 3.5 STATIC WHITE - MODULAR 3 LIGHT ENGINES										
WATTS	16W					18W				
COLOR TEMPERATURE	24K	27K	30K	35K	40K	24K	27K	30K	35K	40K
LUMENS	4668	3903	4029	4779	4755	3735	4203	4380	4542	4830
LUMENS PER WATT (lm/w)	291	243	252	300	297	207	231	243	252	255
CRI	93	93	93	93	93	92	92	92	92	92

MULTIPLES LIGHT ENGINE QUANTITIES



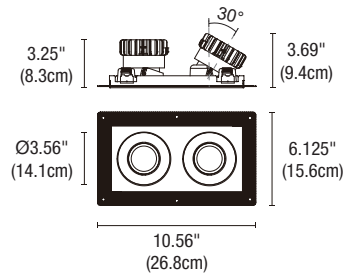
M1DWL



CUT OUT SIZE: 4.75" X 4.75" (12.07 X 12.07cm)



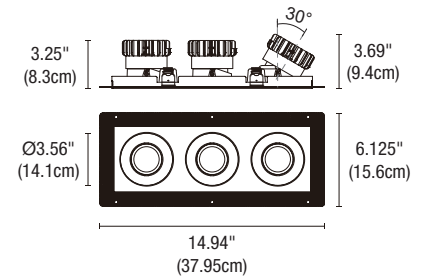
M2DDWL



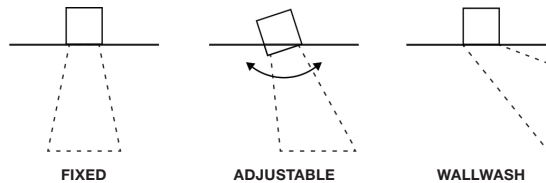
CUT OUT SIZE: 4.75" X 9.13" (12.07 X 23.19cm)



M3DDDWL



CUT OUT SIZE: 4.75" X 13.5" (12.07 X 34.29cm)



#1 SELECT - LIGHT ENGINE MODULE QUANTITY, ROUND TRIM FUNCTION AND REFLECTOR

The standard ordering code serves both as a standalone option for remodeling and can also be utilized to incorporate new construction frames and housings.

System	Beam Spread	Color Temperature @ 90+ CRI	Multiples Light Engine Quantities	Module 1	Module 2	Module 3	Reflector Finish	Trim Type Finish
L35	NF	27K	M3	D	D	D	W	L
L35 Luca 3.5 Light Engine	VS Very Narrow Spot 10° NS Narrow Spot 15° SP Spot 20° NF Narrow Flood 35° FL Flood 45° WF Wide Flood 55° *16 Watt Only	24K* 2400K Very Warm White 27K 2700K Incandescent White 30K 3000K Warm White 30D 3000K Warm Dim 35K 3500K Neutral White 40K 4000K Cool White *Only available in NS	M1 Modular 1 Light Engine M2 Modular 2 Light Engines M3 Modular 3 Light Engines	D Downlight A Adjustable P* Pinhole/Adjustable W Wall Wash	D Downlight A Adjustable P* Pinhole/Adjustable W Wall Wash	D Downlight A Adjustable P* Pinhole/Adjustable W Wall Wash	W White H Haze B Black C Custom	W White B Black L Trimless C Custom

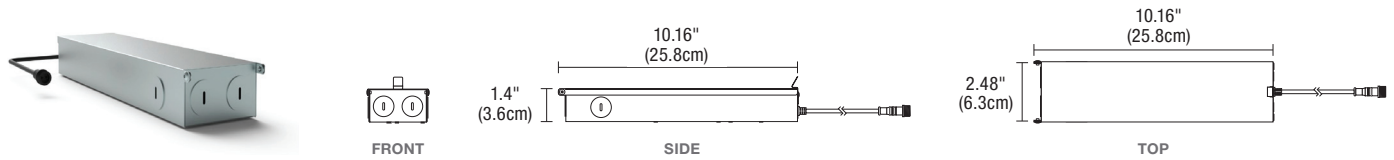
*Only available with black reflector and trimless or white trim, not available for Wall Wash

PROJECT		FIXTURE TYPE		DATE	
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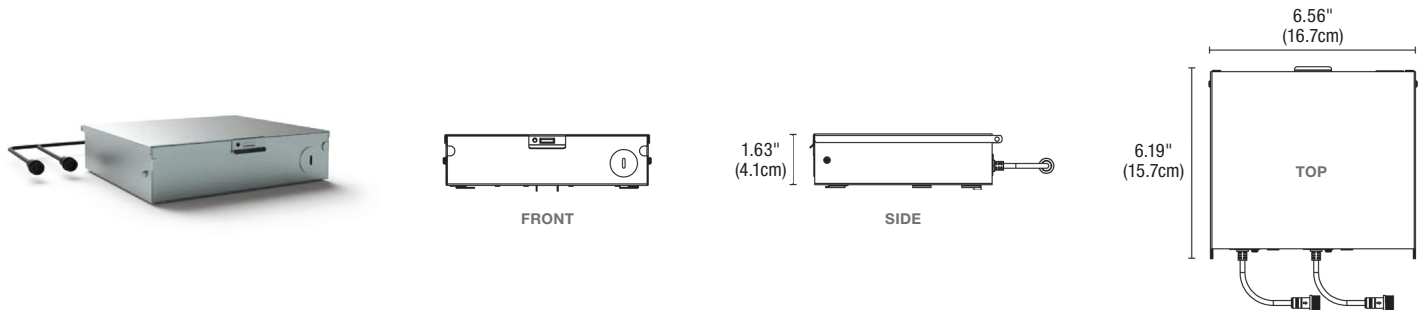
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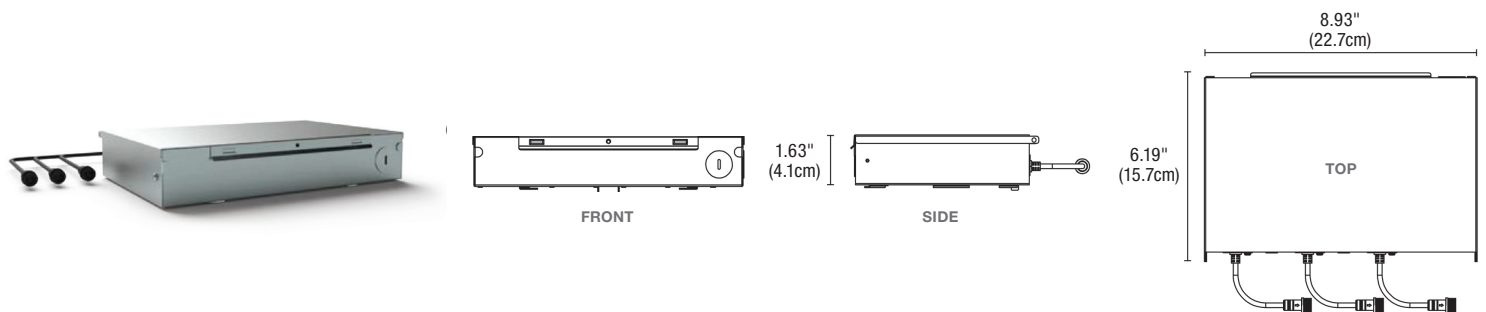
MULTIPLES REMODEL DRIVER NON-IC



Product	Housing Type	Rating Type	Wattage/Lumens	Dimming
L35	M1-RM	NIC	16W	UN
L35 Luca 3.5 Downlight	M1-RM Remodel Mount for 1 Light Engine	NIC Non-Insulation Contact	16W 16 Watts/1343 Lumens 18W 18 Watts/1460 Lumens	UN TRIAC/MLV, ELV 120V Input 01 0-10V 120V/277V Input DA DALI 2 120V/277V input



Product	Housing Type	Rating Type	Wattage/Lumens	Dimming
L35	M2-RM	NIC	16W	UN
L35 Luca 3.5 Downlight	M2-RM Remodel Mount for 2 Light Engines	NIC Non-Insulation Contact	16W 16 Watts/1343 Lumens 18W 18 Watts/1460 Lumens	UN TRIAC/MLV, ELV 120V Input 01 0-10V 120V/277V Input DA DALI 2 120V/277V input



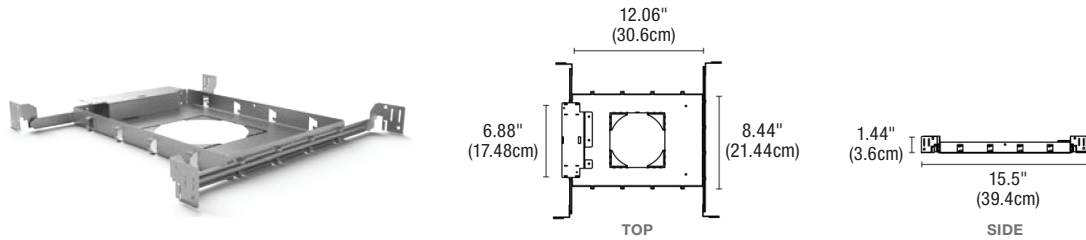
Product	Housing Type	Rating Type	Wattage/Lumens	Dimming
L35	M3-RM	NIC	16W	UN
L35 Luca 3.5 Downlight	M3-RM Remodel Mount for 3 Light Engines	NIC Non-Insulation Contact	16W 16 Watts/1343 Lumens 18W 18 Watts/1460 Lumens	UN TRIAC/MLV, ELV 120V Input 01 0-10V 120V/277V Input DA DALI 2 120V/277V input

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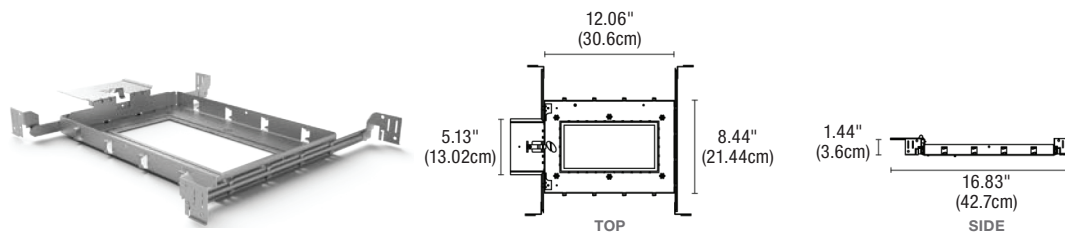
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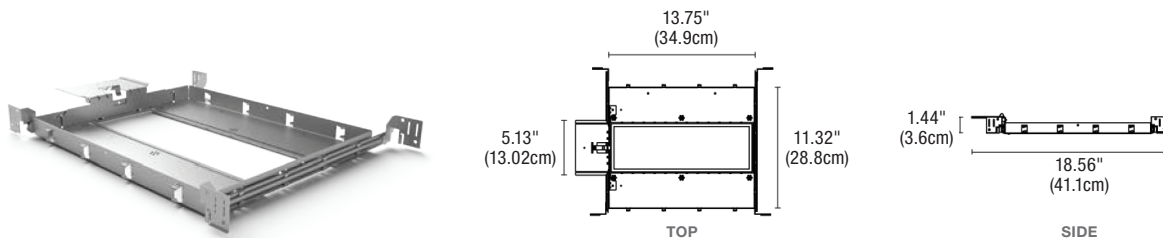
MULTIPLES NEW CONSTRUCTION FRAME AND DRIVER NON-IC



Product	Housing Type, Multiples Light Engine Quantities	Rating Type	Wattage/Lumens	Dimming
L35	M1-NCF	NIC	16W	UN
L35 Luca 3.5 Downlight	M1-NCF New Construction Frame for 1 Light Engine	NIC Non-Insulation Contact	16W 16 Watts/1343 Lumens 18W 18 Watts/1460 Lumens	UN TRIAC/MLV, ELV 120V Input 01 0-10V 120V/277V Input DA DALI 2 120V/277V input



Product	Housing Type, Multiples Light Engine Quantities	Rating Type	Wattage/Lumens	Dimming
L35	M2-NCF	NIC	16W	UN
L35 Luca 3.5 Downlight	M2-NCF New Construction Frame for 2 Light Engines	NIC Non-Insulation Contact	16W 16 Watts/1343 Lumens 18W 18 Watts/1460 Lumens	UN TRIAC/MLV, ELV 120V Input 01 0-10V 120V/277V Input DA DALI 2 120V/277V input



Product	Housing Type, Multiples Light Engine Quantities	Rating Type	Wattage/Lumens	Dimming
L35	M3-NCF	NIC	16W	UN
L35 Luca 3.5 Downlight	M3-NCF New Construction Frame for 3 Light Engines	NIC Non-Insulation Contact	16W 16 Watts/1343 Lumens 18W 18 Watts/1460 Lumens	UN TRIAC/MLV, ELV 120V Input 01 0-10V 120V/277V Input DA DALI 2 120V/277V input

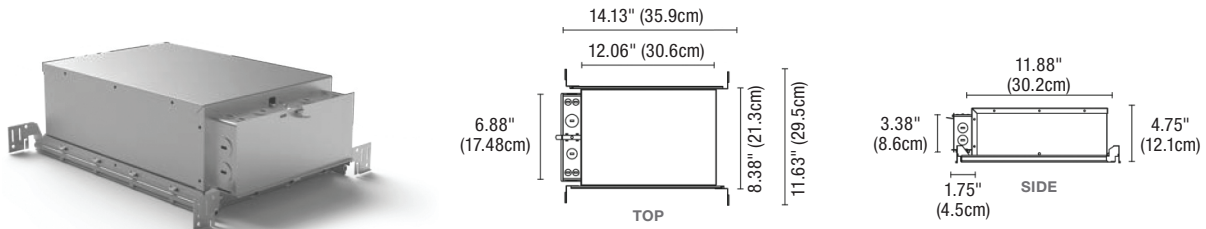
PROJECT		FIXTURE TYPE		DATE	
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LUCA 3.5" STATIC WHITE MULTIPLES

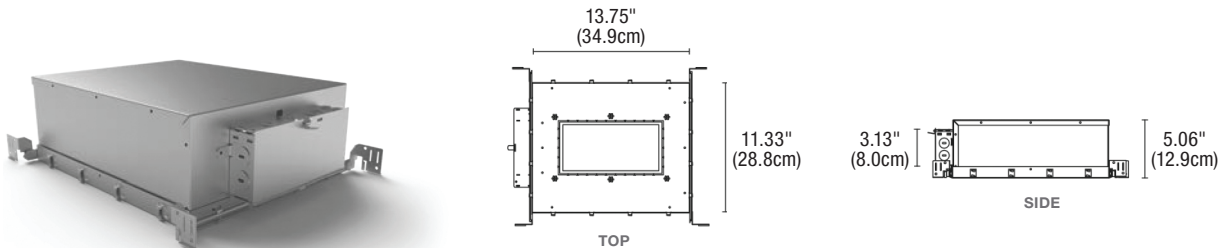
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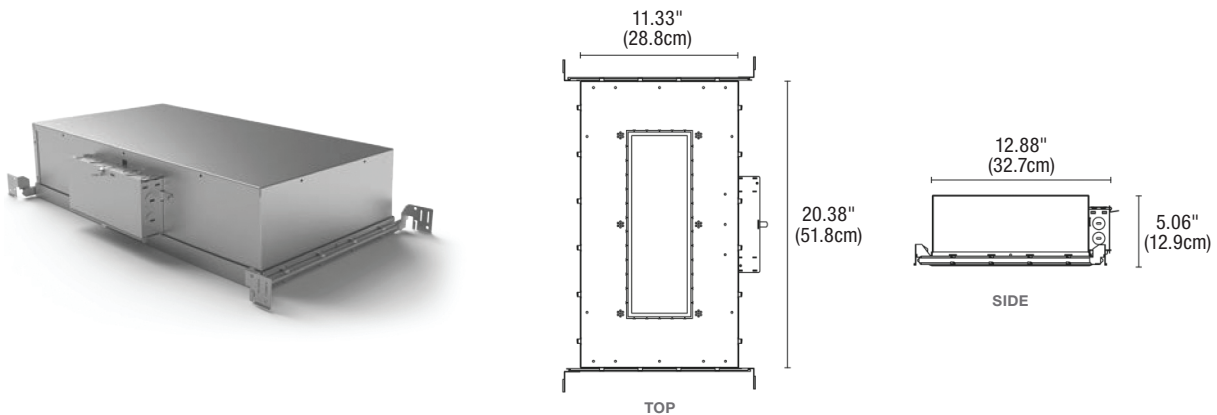
MULTIPLES NEW CONSTRUCTION HOUSING AND DRIVER IC



Product	Housing Type	Rating Type	Wattage/Lumens	Dimming
L35	M1-NCH	IC	16W	UN
L35 Luca 3.5 Downlight	M1-NCH New Construction Housing for 1 Light Engine	IC Insulation Contact	16W 16 Watts/1343 Lumens 18W 18 Watts/1460 Lumens	UN TRIAC/MLV, ELV 120V Input 01 0-10V 120V/277V Input DA DALI 2 120V/277V input



Product	Housing Type	Rating Type	Wattage/Lumens	Dimming
L35	M2-NCH	IC	16W	UN
L35 Luca 3.5 Downlight	M2-NCH New Construction Housing for 2 Light Engines	IC Insulation Contact	16W 16 Watts/1343 Lumens 18W 18 Watts/1460 Lumens	UN TRIAC/MLV, ELV 120V Input 01 0-10V 120V/277V Input DA DALI 2 120V/277V input



Product	Housing Type	Rating Type	Wattage/Lumens	Dimming
L35	M3-NCH	IC	16W	UN
L35 Luca 3.5 Downlight	M3-NCH New Construction Housing for 3 Light Engines	IC Insulation Contact	16W 16 Watts/1343 Lumens 18W 18 Watts/1460 Lumens	UN TRIAC/MLV, ELV 120V Input 01 0-10V 120V/277V Input DA DALI 2 120V/277V input

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Trimless

Frame is plastered into ceiling for an almost seamless appearance



Trim (Standard)

Depth of Frame sits proud of ceiling surface



FIXED DOWNLIGHT

As the name implies, this is a static light, directed downwards, with a choice of beam angles, super easy to install, this option provides uniform illumination and is a common option for general lighting.



ADJUSTABLE DOWNLIGHT

Featuring a unique light-shielding effect, it can tilt within the fixture without protruding below the ceiling, blocking any line of sight to the ceiling gap from below. The swing angle can be precisely adjusted, tilting up to a maximum of 30 degrees, ensuring the light is accurately directed to your desired location.



WALLWASH

Fixed wall wash modules can illuminate vertical surfaces to make a room look more spacious or to focus attention on objects on the wall. Unlike spot lights, wall washes can brighten larger areas and provide a soft, diffused light to a space.



PINHOLE SPOT ADJUSTABLE

It is a multifunctional accent light that can highlight a single object or architectural element. To further reduce the visual impact on the ceiling, the pin hole baffle is used to bring the luminaire flush with the ceiling for added glare protection and a 40 degree cut-off angle.

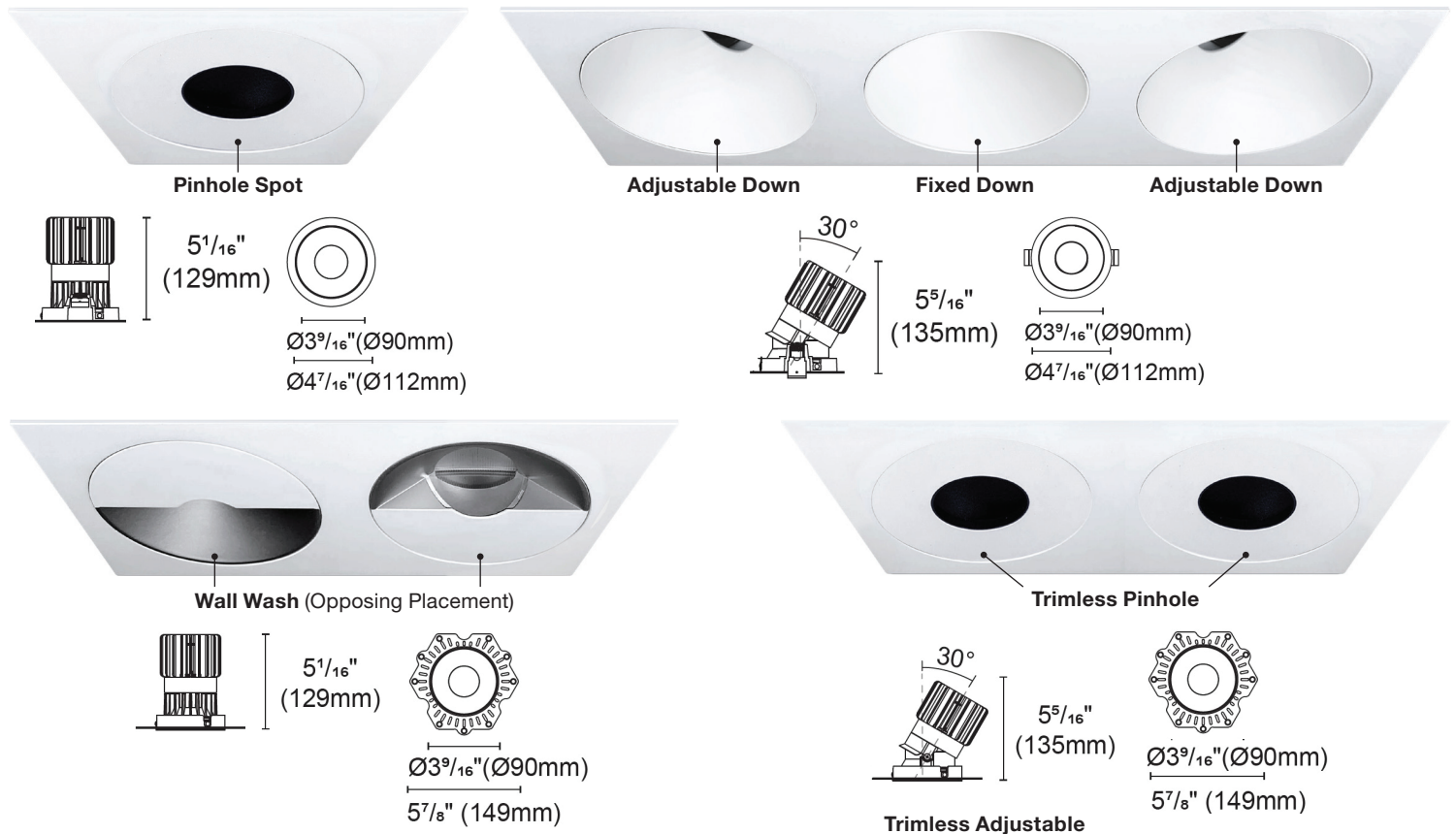
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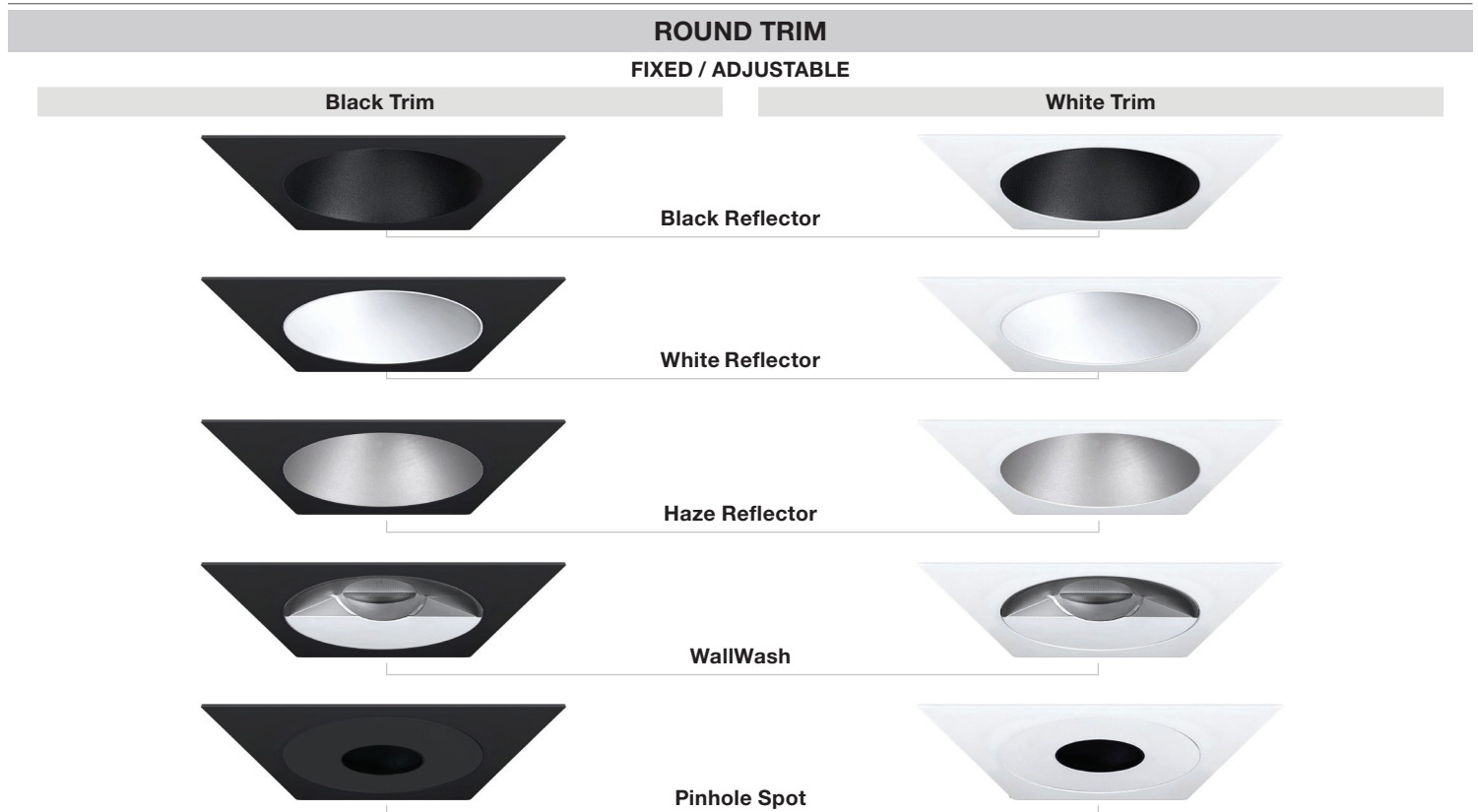
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LUCA 3.5 TRIM OPTIONS



LUCA 3.5 TRIM & REFLECTOR OPTIONS



PROJECT		FIXTURE TYPE		DATE	
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LUCA 3.5 MOUNT OPTIONS

WHITE TRIM



4 7/16" W x 4 7/16" L x 1 5/16" H

M1



4 7/16" W x 8 13/16" L x 1 1/4" H

M2



4 7/16" W x 13 3/16" L x 1 1/4" H

M3

TRIMLESS



6 1/8" W x 6 1/8" L x 1 13/16" H

M1



6 1/8" x 10 9/16" L x 1 13/16" H

M2



6 1/8" W x 14 15/16" L x 1 13/16" H

M3

PROJECT		FIXTURE TYPE		DATE	
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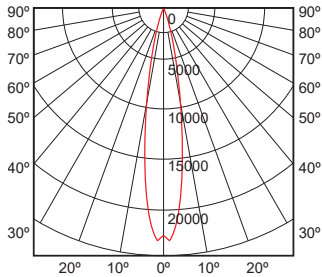
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LUCA 3.5 FOOT CANDLE DISTRIBUTION

D - Distance From Luca fixture, **FC** - Initial foot candles at the center of beam, **DIA** - Diameter

16W at 3000K

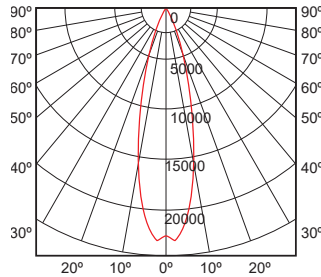
NARROW SPOT
15°



D'	FC	DIA"
1'	8708	3.4"
2'	2177	6.6"
3'	968	9.8"
4'	544	13"
5'	348	16.2"
6'	242	19.4"
7'	178	22.6"
8'	136	25.8"

DIA.

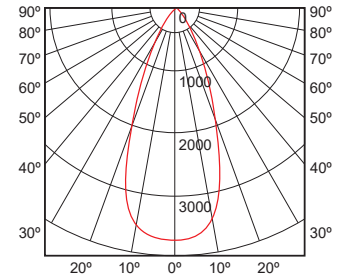
SPOT
20°



D'	FC	DIA"
1'	2304	5.4"
2'	576	10.8"
3'	256	16.2"
4'	144	21.6"
5'	92	27"
6'	64	32.4"
7'	47	37.8"
8'	36	43.2"

DIA.

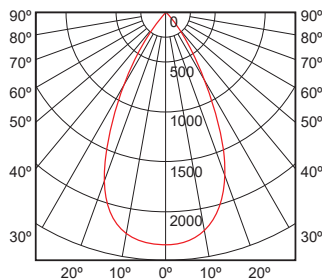
NARROW FLOOD
35°



D'	FC	DIA"
1'	2756	6.8"
2'	689	13.2"
3'	306	19.6"
4'	172	26"
5'	110	32.4"
6'	77	38.8"
7'	56	45.2"
8'	43	51.6"

DIA.

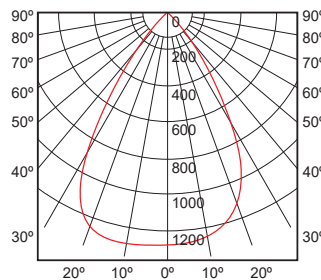
FLOOD
45°



D'	FC	DIA"
1'	1550	10.2"
2'	388	19.8"
3'	172	29.4"
4'	97	39"
5'	62	48.6"
6'	43	58.2"
7'	32	67.8"
8'	24	77.4"

DIA.

WIDE FLOOD
55°



D'	FC	DIA"
1'	848	11.8"
2'	212	23.7"
3'	94	35.6"
4'	53	47.5"
5'	34	59.4"
6'	24	71.3"
7'	17	83.2"
8'	13	95.1"

DIA.

PROJECT		FIXTURE TYPE		DATE	
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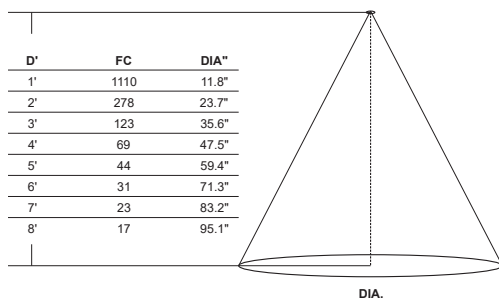
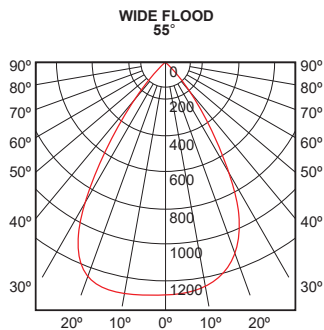
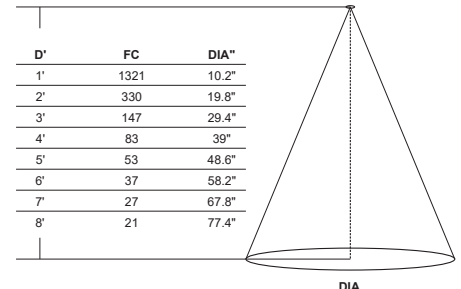
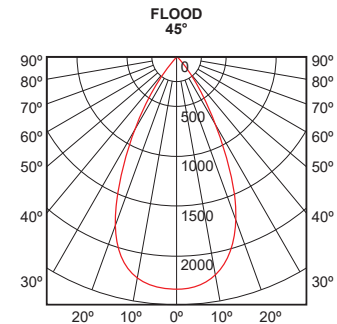
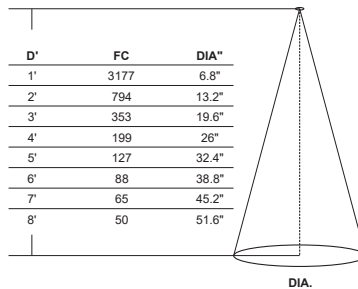
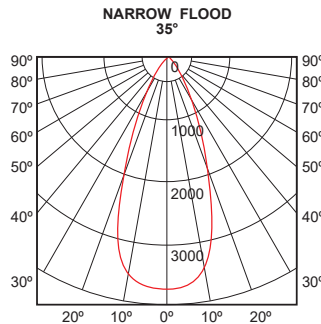
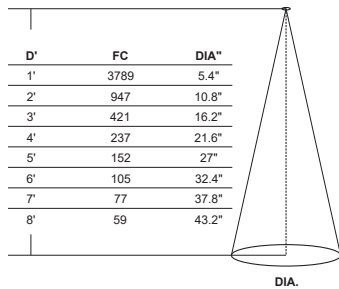
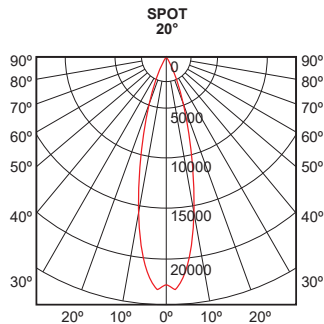
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LUCA 3.5 FOOT CANDLE DISTRIBUTION (CONTINUED)

D - Distance From Luca fixture, **FC** - Initial foot candles at the center of beam, **DIA** - Diameter

18W at 3000K



PROJECT		FIXTURE TYPE		DATE	
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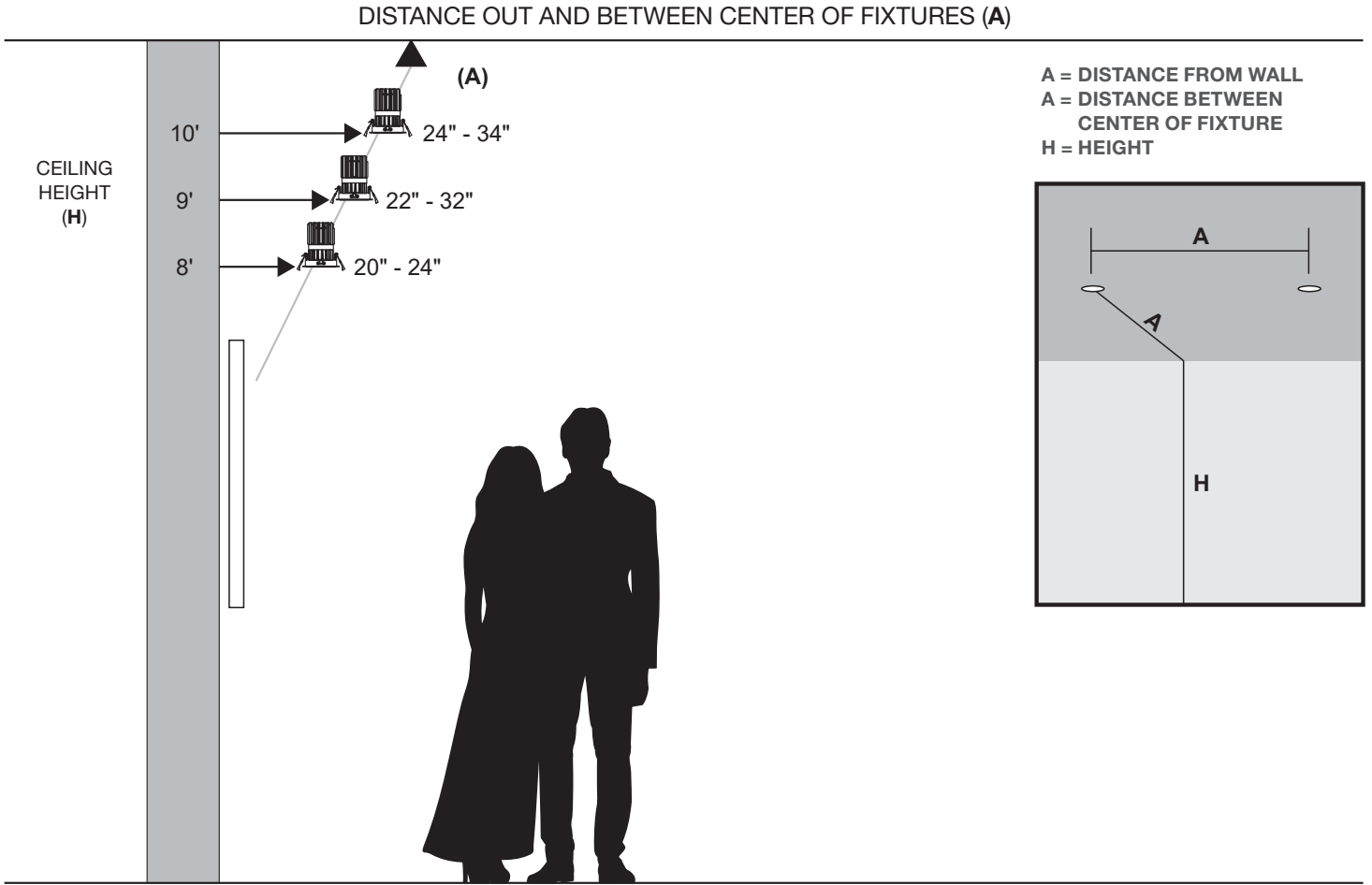
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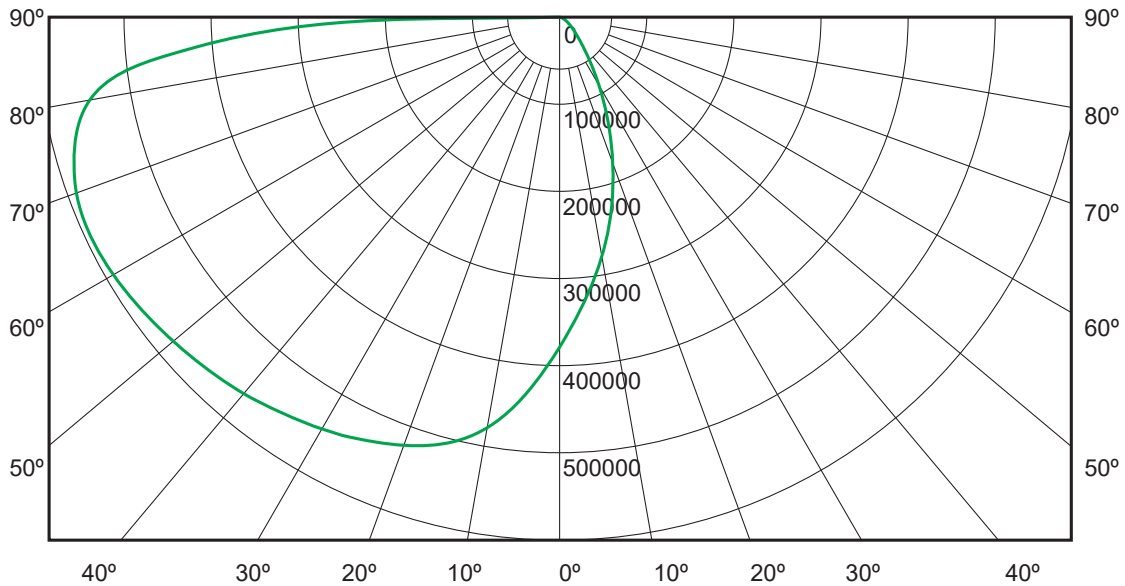
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LUCA 3.5 FOOT CANDLE DISTRIBUTION (CONTINUED)

WALLWASH



CANDLE POWER DISTRIBUTION



PROJECT		FIXTURE TYPE		DATE	
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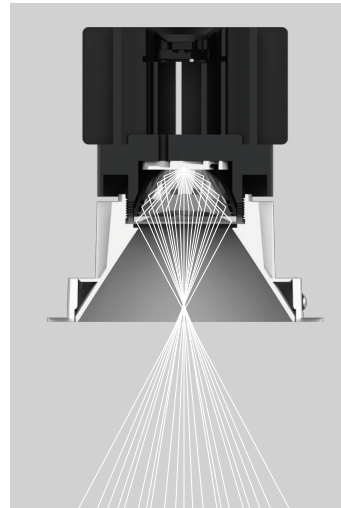
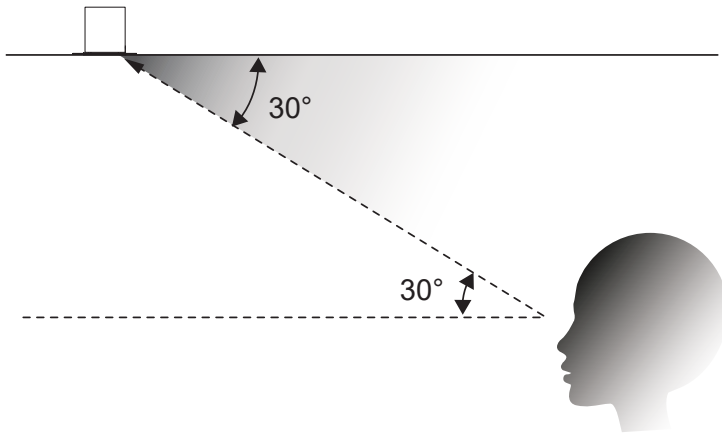
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BEAM SPREAD & LENSES

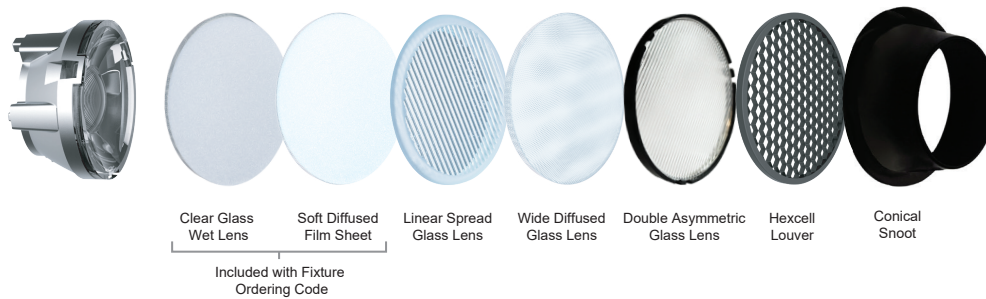
LOW GLARE BAFFLE

Designed with a 30 degree cut-off angle, the Luca provides high output and efficiency while maximizing visual comfort.



OPTICS

Our Luca Downlight has been meticulously designed to deliver exceptional performance and visual comfort. With its deep baffle design and a 30° cut-off, it effectively minimizes glare while providing a consistent and high-quality distribution of white light. Our Adjustable Downlight features a 30° 30° tilt for precise aiming and control.



In addition to the included glass wet Lens and soft diffusion film we offer a variety of beam spreads, and lens accessories to tailor the output and beam shape for specific applications. The Linear spread lens glass produces an elliptical illumination pattern, while the Wide diffused glass lens evenly distribute the light. The Double Asymmetric Glass Lens splits the light beam evenly into two opposing directions, creating two elliptical illumination patterns. Additionally, the Hexcell Louver is available for enhanced glare control.

REPLACEMENT OPTICS

Product	Type	Beam Spread*	Color Temperature
LEN	L35	NF	SW
LEN Lens	L35 Luca 3.5	NF Narrow Flood 35° FL Flood 45° WF Wide Flood 55°	SW Static White

*Restrictions: NS & SP not available for replacement optics

ACCESSORIES

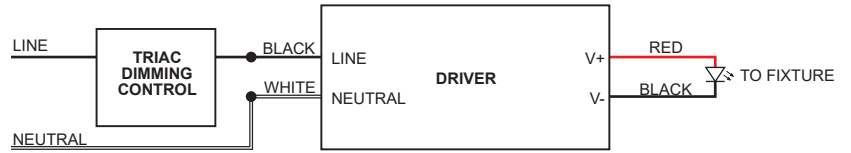
Product	Type
GL16	L
GL16 Glass 2" (50mm) Diameter	C Clear Glass L Linear Spread Glass Lens W Wide Diffuse Glass Lens DAL Double Asymmetric Glass Lens
LF16 Film 2" (50mm) Diameter	S Soft Diffusion Film
LO16 2" (50mm) Diameter	H Hexcell Louver
STB-16 Snoot	BK Black

LUCA 3.5" STATIC WHITE MULTIPLES

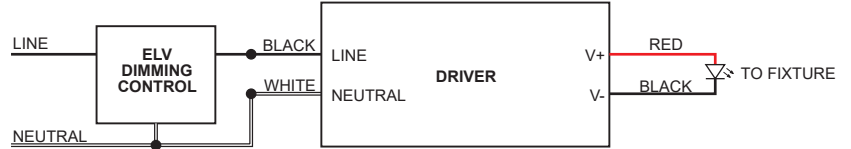
120V-277V, RECESSED FIXED, ADJUSTABLE & WALL WASH DOWNLIGHTS

WIRING DIAGRAMS

TRIAC / FORWARD PHASE / LEADING EDGE DIMMING (TRI)
 Input 120VAC 50/60Hz
 Range 100% - 3%

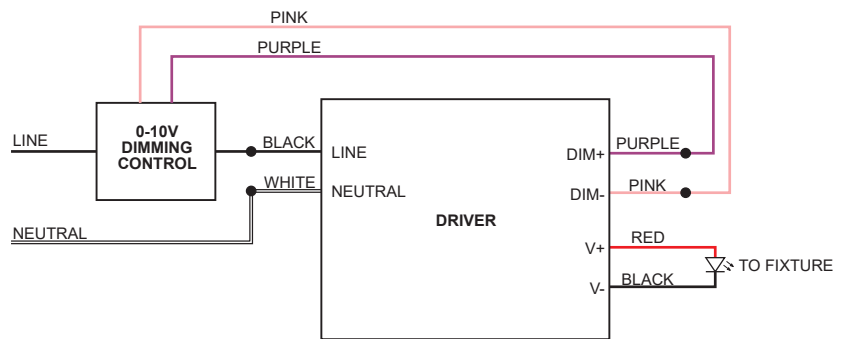


ELV / REVERSE PHASE / TRAILING EDGE DIMMING (TRI)
 Input 120VAC 50/60Hz
 Range 100% - 3%



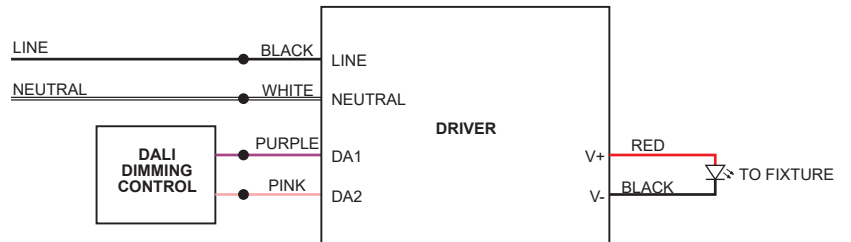
0-10V DIMMING (010)
 Input 120VAC-277VAC 50/60Hz
 Range 100% - 0.1% Dim to Off

NOTE
 Cap off unused wires individually.
 DO NOT cap together.



DALI DIMMING (DAL)
 Input 120VAC-277VAC 50/60Hz
 Range 100% - 0.1% Dim to Off

NOTE
 Cap off unused wires individually.
 DO NOT cap together.



PROJECT		FIXTURE TYPE		DATE	
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LUCA 3.5" STATIC WHITE & WARM DIM UNIVERSAL SMART DIMMER

120V-277V, RECESSED FIXED, ADJUSTABLE & WALL WASH DOWNLIGHTS

LUCA 3.5 DIMMING & CONTROLS FOR TRIAC/ELV ONLY



DESCRIPTION

The Pure Smart™ Wi-Fi dimmer works with non-smart bulbs and fixtures compatible with forward phase or Triac dimming(not compatible with 0-10V Dimming). Smart Wi-Fi Dimmer also allows for scheduling, grouping, voice control and control from anywhere via the WiZ app on your mobile device or the WiZ Pro Dashboard on your desktop.

OPERATION*

Features an ON/OFF switch and dimming functionality activated with a long press of the On (Brightness Up) or Off (Brightness Down) button. 400W Maximum Incandescent load, 150W CFL and/or retrofit LED bulb. Minimum trim and fade in/out settings are adjusted in the WiZ App. Communicates over 2.4 GHz Wi-Fi only. If remote power is being used, this dimmer is only compatible with PureEdge Universal Power Supplies. No Hub Required.

*When dimming traditional CFL/LEDs, ensure they are marked as dimmable.

BODY

Durable polycarbonate body. Compatible with decorator style wall plate (Not Included)

EASY INSTALLATION

The Pure Smart™ Wi-Fi Dimmer installs just like a regular in-wall switch. Works with any non-smart Static CCT or Warm Dim bulb/fixture compatible with forward phase or Triac dimming. Can be used in 3-way applications(Reference Manual for Wiring Diagram). Compatible with standard gangable boxes. Requires neutral wire. No Hub Required.

WiZ APP

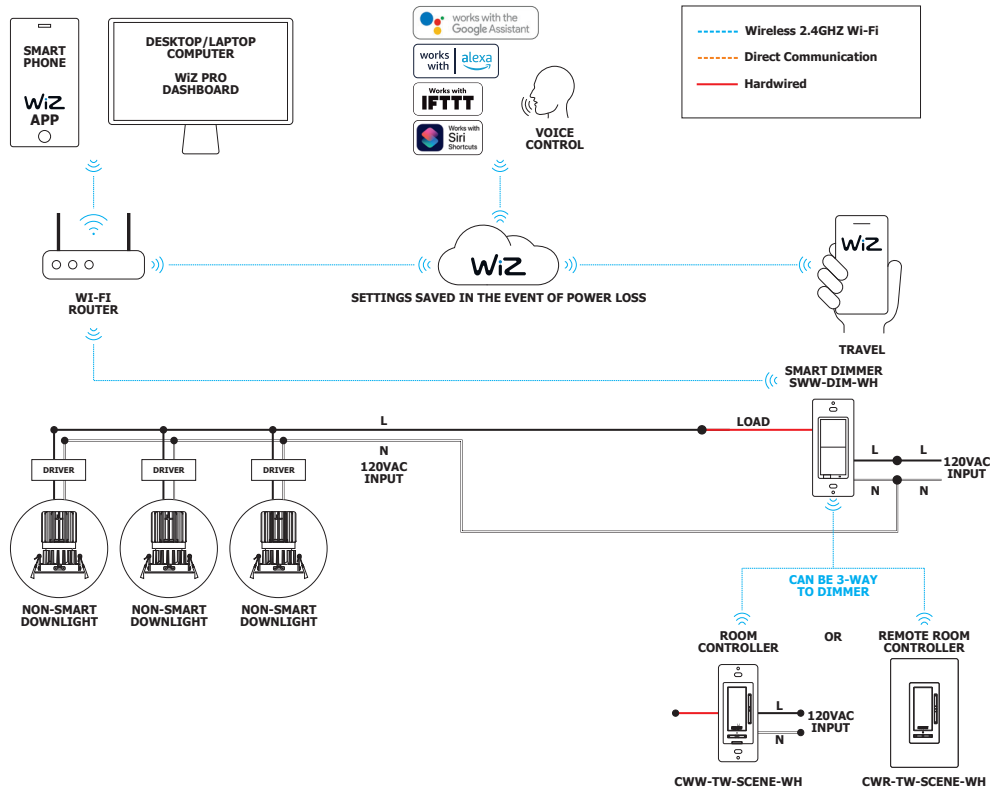
The Pure Smart™ Dimmer can be controlled via the WiZ app (works with iOS and Android) from anywhere. Voice control enabled when used in conjunction with Google Assistant, Siri, Alexa, IFTTT, and SmartThings. Grouping, zoning, and scheduling can all be programmed with the WiZ app or WiZ Pro Dashboard.

SECURITY

3rd party log-in and cloud security provide a safe and protected connection. WiZ does not store nor share any personal information.

Product	Type	Finish
SWW	DIM	WH
SWW Pure Smart Wall WiZ Pro Connected	DIM Dimmer	WH White

NETWORK TOPOLOGY



PROJECT		FIXTURE TYPE		DATE	
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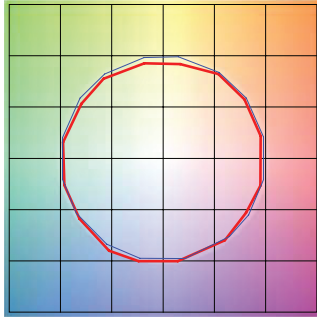
LUCA 3.5" STATIC WHITE MULTIPLES

120V-277V, RECESSED FIXED, ADJUSTABLE & WALL WASH DOWNLIGHTS

TM-30-15 DATA

2400K | Rf: 91.2 | Rg: 96.8

Color Vector Graphic

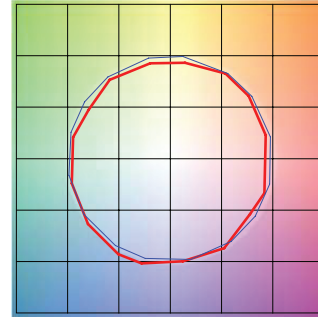


■ Test ■ Reference

GRAPHIC SHIFTS %			
HUE BIN	Rf	CHROMA	HUE
1	92.0	-2.4%	1.5%
2	94.7	-2.1%	0.0%
3	95.4	-1.9%	-0.1%
4	88.7	-6.7%	-3.1%
5	92.8	-5.6%	1.0%
6	92.7	-3.4%	3.4%
7	89.9	-4.3%	4.1%
8	92.4	-1.4%	4.4%
9	89.0	-0.6%	5.8%
10	88.9	0.4%	6.2%
11	89.7	4.0%	5.4%
12	92.6	3.0%	-0.7%
13	90.9	1.1%	-7.0%
14	89.9	0.5%	-5.8%
15	92.1	-3.2%	0.1%
16	88.9	-1.7%	-6.3%

2700K | Rf: 87.7 | Rg: 96.1

Color Vector Graphic

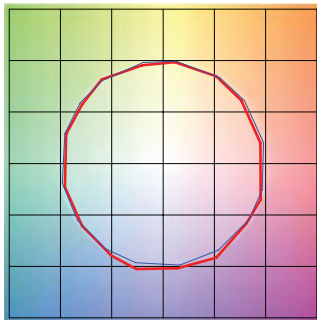


■ Test ■ Reference

GRAPHIC SHIFTS %			
HUE BIN	Rf	CHROMA	HUE
1	88.0	-4.3%	2.6%
2	91.6	-2.4%	2.0%
3	93.7	-1.4%	1.9%
4	88.9	-5.6%	-3.1%
5	92.3	-5.5%	-0.5%
6	92.9	-3.5%	0.1%
7	84.5	-7.5%	4.6%
8	90.8	-3.0%	4.4%
9	84.5	-1.3%	8.3%
10	83.9	2.0%	9.8%
11	87.2	5.3%	7.1%
12	89.2	5.4%	-2.6%
13	88.7	0.3%	-7.8%
14	86.8	1.7%	-9.3%
15	87.6	-5.4%	-1.3%
16	83.6	-3.3%	-9.5%

3000K | Rf: 88.1 | Rg: 99.7

Color Vector Graphic

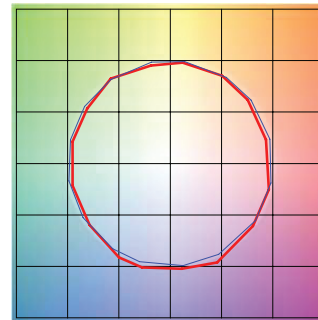


■ Test ■ Reference

GRAPHIC SHIFTS %			
HUE BIN	Rf	CHROMA	HUE
1	92.5	-3.1%	0.3%
2	93.3	-2.3%	1.9%
3	90.9	-0.8%	3.9%
4	94.3	-1.1%	1.4%
5	92.5	-2.6%	1.5%
6	96.4	1.2%	-0.3%
7	92.6	-2.5%	-0.0%
8	96.9	-1.4%	0.2%
9	92.3	-1.8%	4.3%
10	86.6	-0.7%	7.0%
11	86.5	2.4%	8.2%
12	89.8	5.9%	1.7%
13	93.9	2.6%	-2.7%
14	89.4	5.1%	-5.8%
15	90.1	-0.1%	-4.7%
16	86.5	0.3%	-9.7%

3500K | Rf: 86.1 | Rg: 95.5

Color Vector Graphic



■ Test ■ Reference

GRAPHIC SHIFTS %			
HUE BIN	Rf	CHROMA	HUE
1	90.8	-3.8%	0.3%
2	92.3	-2.8%	2.1%
3	89.7	-1.0%	4.3%
4	92.6	-1.4%	1.7%
5	91.8	-3.1%	1.3%
6	96.2	0.8%	-0.4%
7	92.9	-3.2%	0.2%
8	94.3	-2.5%	1.5%
9	90.4	-2.5%	5.2%
10	84.3	-1.4%	9.5%
11	83.1	3.5%	9.8%
12	88.2	4.8%	3.4%
13	94.0	2.7%	-2.0%
14	88.7	5.9%	-5.8%
15	88.7	0.7%	-5.9%
16	86.8	-0.7%	-6.7%