

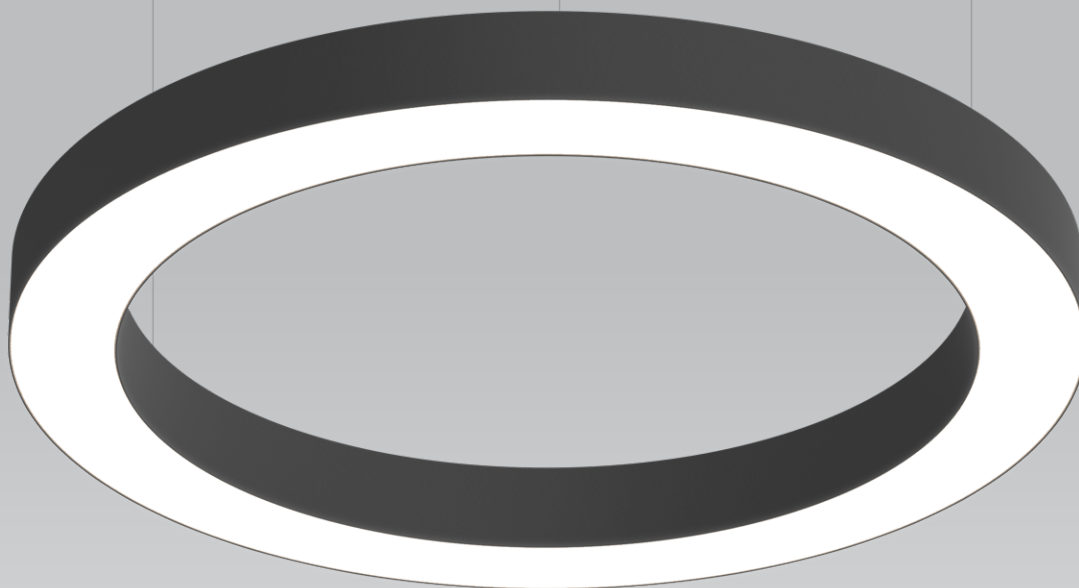
CURVIA 4

RING

PENDANT - RECESSED - SURFACE

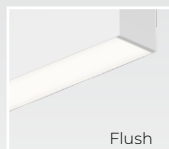
 **Lumenwerx**

Declare.

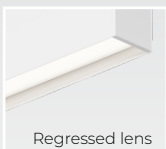


Our extensive Curvia family illuminates with elegant curvilinear shapes and patterns, enhancing spaces with a soft touch and a graceful sense of movement. Available in various mounting options and sizes, Curvia luminaires feature a unique, sophisticated aesthetic that complements their technical prowess in delivering precise, powerful, and comfortable lighting solutions.

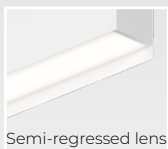
Lens Positions



Flush

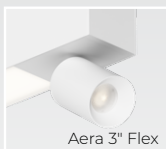


Regressed lens

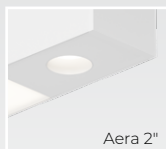


Semi-regressed lens

Module Options



Aera 3" Flex



Aera 2"

SENSORS
For latest information on sensors, click [here](#).



Curvia Additions Brochure

Curvia Family (Refer to other spec sheets)

Curvia Mini

1"



Ring

Curvia Slim

1", 2"



Ring
Shapes
Pattern

Curvia Slim Seal

1", 2"



Ring
Shapes
Pattern

Curvia Prism

2"



Ring
Shapes
Pattern

Curvia

2", 3", 4"



Ring
Shapes
Pattern

Curvia XYZ

2", 3"



Pattern

Curvia Horizon

2", 3"



Ring
Shapes

Curvia Perimeter

2", 3", 4", 5"



Pattern

Curvia Seal Perimeter

2", 3", 4"



Pattern

Curvia Seal

2", 3", 4"



Ring
Shapes
Pattern

Curvia Acoustix

2"



Ring
Shapes
Pattern

3737 Cote Vertu St-Laurent, Quebec, Canada H4R 2C9

T (514) 225-4304 F (514) 931-4862

www.lumenwerx.com



Lumenwerx reserves the right to modify product specifications without notification.

© Lumenwerx, ULC. All rights reserved.

CURVIA4-RING-SPEC-REV7 April 23, 2026

CURVIA 4

RING

PENDANT - RECESSED - SURFACE



Project: _____

Type: _____

Order Guide

LUMINAIRE ID	DISTRIBUTION	SIZE ^{2,3}	DIRECT OPTIC	LENS POSITION	INDIRECT OPTIC Specify NA for Direct fixture
CURV4RIP - Curvia 4" Ring Pendant CURV4RIR - Curvia 4" Ring Recessed CURV4RIS - Curvia 4" Ring Surface	DI¹ - Direct/Indirect D - Direct ¹ Only available for pendant mounting.	2FT - Ø 2" 3FT - Ø 3" 4FT - Ø 4" 5FT - Ø 5" 6FT - Ø 6" ² Dimensions are referenced to fixture centerline. See page 5 for actual dimensions. ³ Ø 8' and over will be shipped in separate pieces. ⁴ Minimum Ø 2'.	HLO - High-Efficiency Lambertian Optic AOO⁵ - Asymmetric Opal Optic BLA⁶ - Blank ⁵ Direction of light must be indicated on RCP/lighting plans. ⁶ Specify when only modules are required.	FH - Flush RG⁷ - Regressed SRG^{7,8} - Semi-regressed ⁷ Only available with HLO. ⁸ Not available with recessed mounting.	HLO - High-Efficiency Lambertian Optic NA - Not applicable

LIGHT SOURCE ⁹	CRI	DIRECT LUMEN PACKAGE ¹²	INDIRECT LUMEN PACKAGE ¹⁴ Specify NA for Direct fixture	COLOR TEMPERATURE
SW - Static white FS - Full spectrum static white NA - Not applicable ⁹ Chromawerx SOLA, DUO, and QUADRO also available. Consult factory.	80CRI¹⁰ - 80+ CRI 90CRI¹⁰ - 90+ CRI 95CRI¹¹ - 95+ CRI NA - Not applicable ¹⁰ Not available with full spectrum. ¹¹ Not available with static white.	350LMF - Eco low output 350 lm/ft 500LMF - Low output 500 lm/ft 750LMF - Medium output 750 lm/ft 1000LMF¹³ - High output 1000 lm/ft 1200LMF¹³ - Ultra high output 1200 lm/ft NA - Not applicable ¹² To calculate the total lumens, multiply the lumen package (lm/ft) by the circumference of the ring (diameter x π). ¹³ Not available with full spectrum.	350LMF - Eco low output 350 lm/ft 500LMF - Low output 500 lm/ft 750LMF - Medium output 750 lm/ft 1000LMF¹⁵ - High output 1000 lm/ft NA - Not applicable ¹⁴ To calculate the total lumens, multiply the lumen package (lm/ft) by the circumference of the ring (diameter x π). ¹⁵ Not available with full spectrum.	27K - 2700K 30K - 3000K 35K - 3500K 40K - 4000K 50K - 5000K NA - Not applicable

VOLTAGE	DRIVER ¹⁷	ELECTRICAL
120V - 120V 277V - 277V UNV - 120V-277V 347V¹⁶ - 347V ¹⁶ Only available with DI driver. Minimum Ø 3' fixture for integral drivers.	DI - 1% 0-10V ELV^{18,19} - ELV 120V TRI^{18,19} - TRIAC 120V DA^{19,20} - DALI LDEI^{19,20} - Lutron Hi-Lume 1% Eco ELD1¹⁹ - eldoLED 1% ECODrive 0-10V ELDO¹⁹ - eldoLED 0.1% SOLOdrive 0-10V ¹⁷ Integral or remote subject to factory evaluation. Code will be updated with prefix "R" if factory determines driver to be remote. ¹⁸ Only available with 120V. ¹⁹ Minimum Ø 3' fixture for integral drivers. ²⁰ On-site commissioning is required.	1C - 1 circuit 2C²¹ - 2 circuits EC - Emergency-powered fixture NL - Night light fixture DL - Daylight fixture GTD^{22,23} - Generator transfer device fixture ²¹ Only available for Direct/Indirect. Separate direct and indirect circuits. ²² Integral or remote subject to factory evaluation. GTD/EMB must be housed with the driver. ²³ Not available with 347V. ²⁴ Minimum Ø 4' fixture for integral battery. The battery powers the direct LEDs. ²⁵ Not available with EC or GTD. To specify, add +EMB() to the selected electrical option and specify the lighting configuration desired, e.g. 1C+EMB(FL). ²⁶ Only available with Ø 2' to Ø 4'. ²⁷ Only available with Ø 5' and bigger. For Ø 5' to Ø 6', fixture will be half lit. For Ø 7' to Ø 9', fixture will be third lit. For Ø 10' to Ø 12', fixture will be quarter lit.

MOUNTING ²⁸	FINISH	OPTIONS ³¹	MODULE (optional) ³⁶
PENDANT ²⁹ <u>Single canopy</u> ^{30,31} SRACS - Single round canopy, aircraft cable, standard SRACC() - Single round canopy, aircraft cable, custom <u>Multiple canopies</u> ³² ACS - Aircraft cable, standard STS - Stem, standard ACC() - Aircraft cable, custom STC() - Stem, custom ²⁸ The mounting options selected must reflect the luminaire ID. ²⁹ Standard canopies are black for black fixtures, and white for all other finishes. See page 4 for full details on standard and custom options. ³⁰ Only available up to Ø 4'. ³¹ The minimum required mounting heights (distance from ceiling to top of fixture in inches) are: Ø 2' - min 15" Ø 3' - min. 22" Ø 4' - min. 29". ³² 4 Canopies or more provided.	RECESSED DTR - Trim DMF - Drywall mud flange SURFACE DRC - Drywall ceiling	W - Matte white AL - Aluminum B - Matte black CF# - Custom finish, specify RAL# FUI20 - Fuse 120V FU277 - Fuse 277V CTB9³⁴ - T-bar caddy clip, 9/16" CTB15³⁴ - T-bar caddy clip, 15/16" CTG9³⁴ - Tegular caddy clip, 9/16" CTG15³⁴ - Tegular caddy clip, 15/16" CST³⁴ - Screw slot caddy clip FWC³⁵ - Flexible whip cable (6' std) CP³⁵ - Chicago Plenum NA - None ³³ Separate codes with a "+" if more than one is specified. ³⁴ Only available with pendant mounting aircraft cable option. ³⁵ Only available with recessed mounting.	#AE3FCXY()³⁷ - Aera 3" Flex Cylinder #AE2R() - Aera 2" Round Downlight NA - None ³⁶ See page 3 for ordering details. • Only available with static white. • Only available with flush lens. • Not available with EMB. ³⁷ Only available with stem when specified with pendant mounting.

CURVIA 4

RING

PENDANT - RECESSED - SURFACE



Project: _____

Type: _____

Module Code

- For a module, specify the options in the parentheses.
- The light source is static white.
- CRI of module matches specification of main fixture.
- Minimum 4' fixture and minimum 2' section per module. Consult factory for other configurations.

Example: 1AE3FXCY(4.5IN-FTMB-BVL-FTMB-SDL-15DEG-27K-NA-10W)

MODULE ^{1,2}	HEIGHT	CYLINDER FINISH	BAFFLE	BAFFLE FINISH	LENS AT BAFFLE	BEAM ANGLE	COLOR TEMP.	ACCESSORIES AT LIGHT ELEMENT ^{4,5}	WATTAGE
#AE3FXCY() - Aera 3" Flex Cylinder ¹ Specify quantity (#). ² 6" blank per module. Blank finish will match fixture finish.	4.5IN - 4.5"	FTMB - Matte black FTMW - Matte white FCHP - Champagne FDBZ - Dark bronze CF# - Custom finish, specify RAL #	BVL - Bevel PHL - Pinhole BVLD - Decorative bevel	FTMB - Matte black FTMW - Matte white FSPC - Satin silver FSSPC - Matte silver FCHP - Champagne FDBZ - Dark bronze CF# - Custom finish, specify RAL #	SDL ³ - Soft diffused lens, Solite FDL ³ - Frosted diffused lens CL ³ - Clear lens NOL - No lens ³ Not available with LSDL/LFDL accessories.	15DEG - 15° Narrow spot 25DEG - 25° Spot 35DEG - 35° Narrow flood 50DEG - 50° Wide flood	27K - 2700K 30K - 3000K 35K - 3500K 40K - 4000K 50K - 5000K	LSDL - Soft diffused lens, Solite LFDL - Frosted diffused lens LS - Linear spread HEX - Hex louver NA - None ⁴ Choose up to 2 options. Separate codes with a "+" if more than one is specified, e.g. LSDL+LS. ⁵ LSDL and LFDL cannot be combined. LS and HEX cannot be combined.	10W - 10 W output, up to 1132 lm 14W - 14 W output, up to 1545 lm

Example: 1AE2R(7W-10DEG-27K-SDL-FTMB)

MODULE ^{1,2,3}	WATTAGE	BEAM ANGLE	COLOR TEMP.	LENS AT BAFFLE	BAFFLE FINISH
#AE2R() - Aera 2" Round Downlight ¹ Specify quantity (#). ² 6" blank per module. Blank finish will match fixture finish. ³ Module is trimless.	7W - 7 W output, up to 714 lm 10W - 10 W output, up to 961 lm	10DEG - 10° very narrow spot 15DEG - 15° Narrow spot 25DEG - 25° Spot 35DEG - 35° Narrow flood 50DEG - 50° Wide flood	27K - 2700K 30K - 3000K 35K - 3500K 40K - 4000K 50K - 5000K	SDL - Soft diffused lens, solite FDL - Frosted diffused lens CL - Clear lens	FTMB - Matte black FTMW - Matte white FSPC - Satin silver FSSPC - Matte silver FCHP - Champagne FDBZ - Dark bronze CF# - Custom finish, specify RAL#

CURVIA 4

RING

PENDANT - RECESSED - SURFACE



Pendant Mounting Code

Aircraft Cable - single canopy

Standard

SRACS - Single round canopy, aircraft cable, standard

- Ø 5" round single canopy with 4 cables
- Canopy is black for black fixtures, and white for all other fixture finishes
- Power cord is black for black fixtures, and white for all other fixture finishes
- Aircraft cable length is 48"

Custom

SRACC() - Single round canopy, aircraft cable, custom

CANOPY SIZE	AIRCRAFT CABLE LENGTH	CANOPY FINISH	POWER CORD COLOR
5PC - Ø 5" power canopy	48IN - 48" 72IN - 72" 120IN - 120" #IN ¹ - Other lengths, specify in inches ¹ Maximum length is 288". For longer lengths, please consult factory.	W - Matte white AL - Aluminum B - Matte black CF# - Custom finish, specify RAL#	PCW - White PCB - Black

Example: SRACC(5PC-72IN-W-PCB)

Aircraft Cable - multiple canopies

Standard

ACS - Aircraft cable, standard

- Ø 5" for power canopy
- Ø 3" for non-power canopy
- Canopies are black for black fixtures, and white for all other fixture finishes
- Power cord is black for black fixtures, and white for all other fixture finishes
- Aircraft cable length is 36"

Custom

ACC() - Aircraft cable, custom

NON-POWER CANOPY SIZE	AIRCRAFT CABLE LENGTH	CANOPY FINISH	POWER CORD COLOR	OPTION
3NPC - Ø 3" non-power canopy 5NPC - Ø 5" non-power canopy	36IN - 36" 72IN - 72" 120IN - 120" #IN ¹ - Other lengths, specify in inches ¹ Maximum length is 288". For longer lengths, please consult factory.	W - Matte white AL - Aluminum B - Matte black CF# - Custom finish, specify RAL#	PCW - White PCB - Black	SEM ² - Seismic mounting SLC ² - Sloped ceiling for aircraft cable NA - None ² Not available with the Ø 3" non-power canopy size.

Example: ACC(3NPC-72IN-W-PCB-NA)

Stem

Standard

STS - Stem, standard

- Ø 5" for power canopy
- Ø 5" for non-power canopy
- Canopies are black for black fixtures, and white for all other fixture finishes
- Stem finish is the same color as fixture
- Stem length is 18"
- Stem is not field adjustable

Custom

STC() - Stem, custom

NON-POWER CANOPY SIZE	STEM LENGTH	CANOPY FINISH	STEM COLOR	OPTION
5NPC - Ø 5" non-power canopy	18IN - 18" 36IN - 36" #IN ¹ - Specify length in inches ¹ Minimum length is 6". Maximum length is 72". Stem is not field adjustable.	W - Matte white AL - Aluminum B - Matte black CF# - Custom finish, specify RAL#	STW - Matte white STAL - Aluminum STB - Matte black STCF# - Custom finish, specify RAL#	SLS - Sloped ceiling for stem NA - None

Example: STC(5NPC-36IN-W-STW-SLS)

CURVIA 4

RING

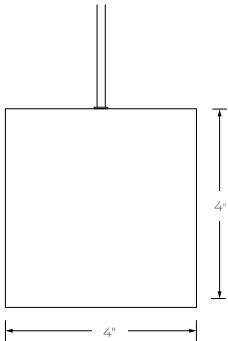
PENDANT - RECESSED - SURFACE



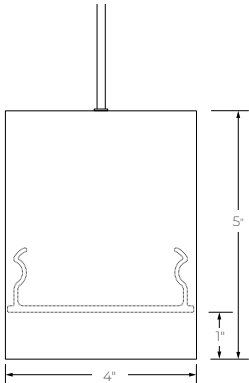
Dimensions

PENDANT

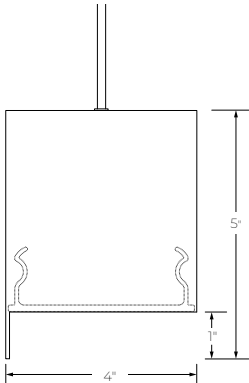
DIRECT/INDIRECT
Flush Lens



Regressed Lens

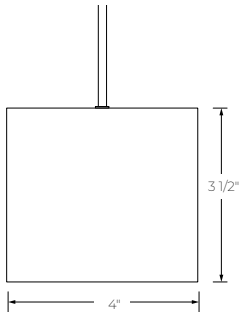


Semi-regressed Lens

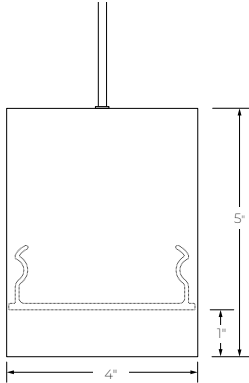


DIRECT

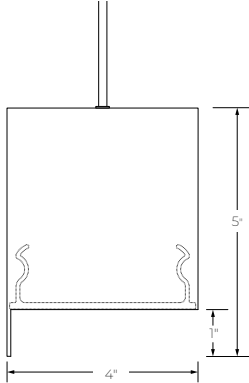
Flush Lens



Regressed Lens

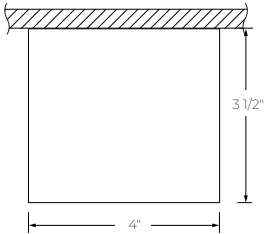


Semi-regressed Lens

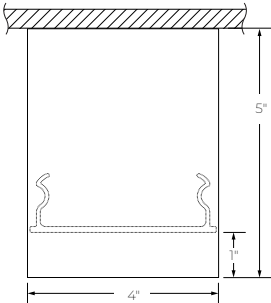


SURFACE

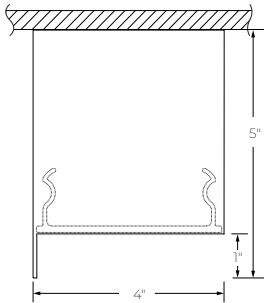
Flush Lens



Regressed Lens



Semi-regressed Lens



Nominal Diameter (FT)	Centerline Diameter (IN)
2	19
3	36
4	43
5	60
6	72
8	96
10	120
12	144
#FT	Centerline diameter

CURVIA 4

RING

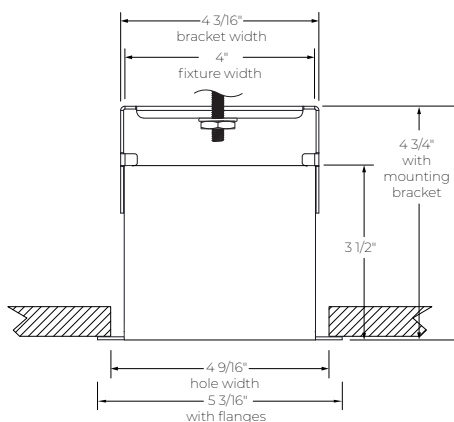
PENDANT - RECESSED - SURFACE



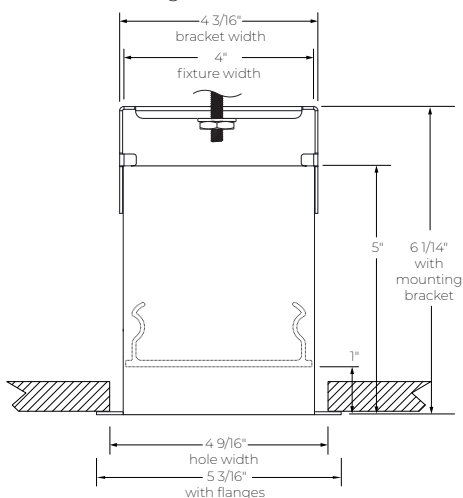
RECESSED

DTR - Trim

Flush Lens

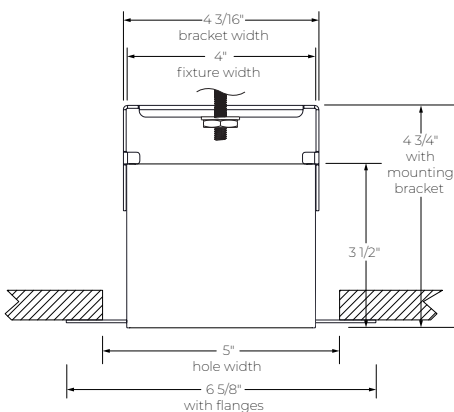


Regressed Lens

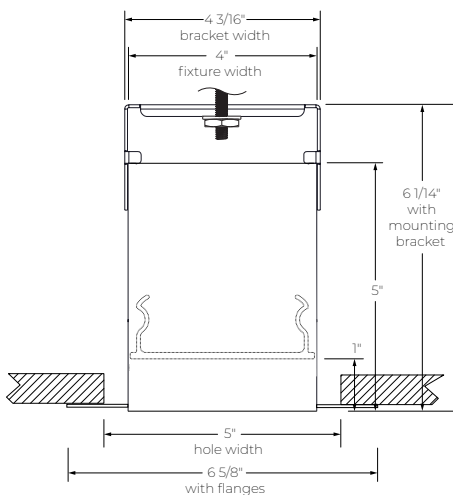


DMF - Drywall mud flange

Flush Lens



Regressed Lens



CURVIA 4

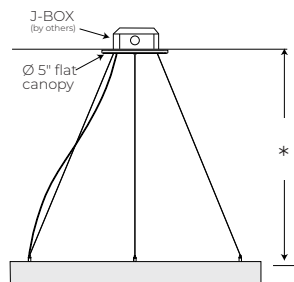
RING

PENDANT - RECESSED - SURFACE

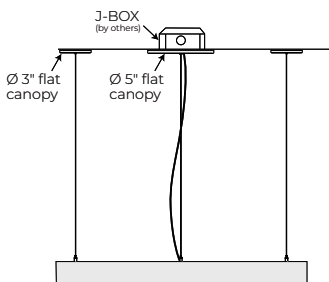


Mounting Options

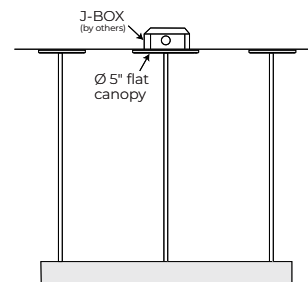
PENDANT



POWER CORD + AIRCRAFT CABLE
SC - SINGLE CANOPY



POWER CORD + AIRCRAFT CABLE
MC - MULTIPLE CANOPIES



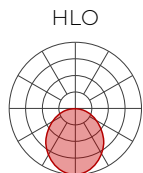
STEM
MC - MULTIPLE CANOPIES

* For single canopy option, the minimum required mounting heights: Ø 2' : min 15" | Ø 3' : min 22" | Ø 4' : min 29".

Photometrics

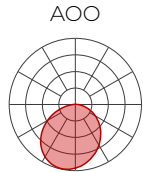
Values calculated based on 4' straight segments at 3500K for all optics.

DIRECT OPTICS



HLO

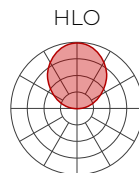
LM/FT	W/FT	LM/W
350	2.7	132
500	3.9	129
750	6	126
1000	8.2	122
1200	10	119



AOO

LM/FT	W/FT	LM/W
350	3.1	112
500	4.6	110
750	7.0	107
1000	9.6	104
1200	11.9	101

INDIRECT OPTIC



HLO

LM/FT	W/FT	LM/W
350	2.4	149
500	3.5	145
750	5.4	139
1000	7.4	134

MULTIPLIER TABLES

Use these tables to get results for different color temperatures and lens positions for all photometric tables.

Multiplier - CCT

CCT	WATTS 80+ CRI / 90+ CRI	LPW 80+ CRI / 90+ CRI
2700K	1.05	0.95
3000K	1.02	0.98
3500K	1.00	1.00
4000K	1.00	1.00
5000K	0.96	1.04

Multiplier - Lens position

DIRECT LENS	WATTS	LPW
Flush lens	1.00	1.00
Regressed lens	0.98	1.02
Semi-regressed lens	0.98	1.02

DIRECT/INDIRECT - LPW CALCULATION

For Direct/Indirect performance values, follow the formula.

$$\left(\frac{\text{DIRECT LM/FT} + \text{INDIRECT LM/FT}}{\text{DIRECT W/FT} + \text{INDIRECT W/FT}} \right) = \text{LPW}$$

CURVIA 4

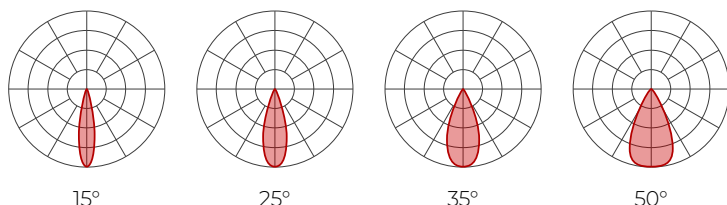
RING

PENDANT - RECESSED - SURFACE



AERA 3" FLEX MODULE

Values calculated based on 3500K and SDL lens option.



Delivered lumens (LM)

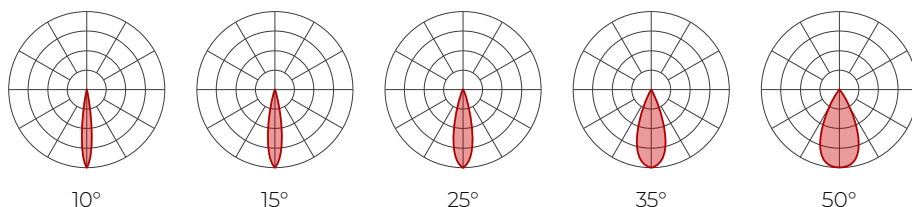
CRI	80+ CRI				90+ CRI			
BEAM	15°	25°	35°	50°	15°	25°	35°	50°
10 W	1056	1127	1132	1003	987	1053	1058	937
14 W	1441	1539	1545	1370	1347	1438	1444	1280

Efficacy (LM/W)

CRI	80+ CRI				90+ CRI			
BEAM	15°	25°	35°	50°	15°	25°	35°	50°
10 W	106	113	113	100	99	105	106	94
14 W	103	110	110	98	96	103	103	91

AERA 2" MODULE

Values calculated based on 3500K and SDL lens option.



Delivered lumens (LM)

CRI	80+ CRI					90+ CRI				
BEAM	10°	15°	25°	35°	50°	10°	15°	25°	35°	50°
7 W	589	654	714	705	676	550	611	667	659	632
10 W	792	880	961	949	910	740	822	898	887	850

Efficacy (LM/W)

CRI	80+ CRI					90+ CRI				
BEAM	10°	15°	25°	35°	50°	10°	15°	25°	35°	50°
7 W	84	93	102	101	97	79	87	95	94	90
10 W	79	88	96	95	91	74	82	90	89	85

Please follow the multiplier tables to ensure correct lumen value.

CCT	
2700K	0.94
3000K	0.98
3500K	1
4000K	1.05
5000K	1.05

BAFFLE	
Bevel	1
Pinhole	0.92
Decorative bevel	1

LENS AT BAFFLE *	
SDL - Soft diffused lens, Solite	1
FDL - Frosted diffused lens	0.8
CL - Clear lens	1.1
NOL - No lens	1.1

ACCESSORIES AT LIGHT ELEMENT *	
LSDL - Soft diffused lens, Solite	1
LFDL - Frosted diffused lens	0.8
LS - Linear spread	0.84
HEX - Hex louver	0.86

* When more than one lens or accessory is specified, multiply together the value of each lens and/or accessory: e.g. NOL + LSDL + LS = 1.1 x 1 x 0.84 = 0.924

Please follow the multiplier tables to ensure correct lumen value.

CCT	
2700K	0.94
3000K	0.98
3500K	1
4000K	1.05
5000K	1.05

LENS AT BAFFLE	
SDL - Soft diffused lens, Solite	1
FDL - Frosted lens	0.8
CL - Clear lens	1.1

CURVIA 4

RING

PENDANT - RECESSED - SURFACE



Technical Specifications

OPTICS

High-Efficiency Lambertian Optic (HLO)

Lumenwerx's High-Efficiency Lambertian Optic is engineered with reflective sidewalls that distribute LED output across acrylic shielding. To negotiate the curves of Lumenwerx rounded fixtures, the HLO is equipped with proprietary SupremeGrip™ technology, which keeps the optic securely in place.

Asymmetric Opal Optic (AOO)

The Asymmetric Opal Optic (AOO) provides targeted illumination while diffusing light evenly, minimizing glare and spill. Its design creates a soft, inviting ambiance, making it ideal for architectural and accent lighting in modern spaces.

LIGHT SOURCE

Static white

Custom array of mid-flux LEDs are cartridge-mounted with quick-connect wiring to facilitate service and thermal management. Available in 2700K, 3000K, 3500K, 4000K, and 5000K with a minimum 80+ CRI and an option for 90+ CRI with elevated R9 value. Color consistency maintained to within 3 SDCM. LEDs operate at reduced drive current to optimize efficacy and lumen maintenance. All LEDs have been tested in accordance with IESNA LM-80-08 and the results have shown L80 lumen maintenance greater than 60,000 hours. Absolute product photometry is measured and presented in accordance with IESNA LM-79, unless otherwise indicated.

Full spectrum static white

The full spectrum LED option offers improved color particularly in the cyan region that is beneficial in both healthcare and circadian lighting strategies. The cyan region in full spectrum LED is richer at the 480 nm range.

ELECTRICAL

Factory-set, adjustable output current LED driver with universal (120-277 VAC) input. Dimmable from 100% to 1% with 0-10V dimming control. Rated life (90% survivorship) of 50,000 hours at 50°C max. ambient (and 70°C max. case) temperature. At maximum driver load: Efficiency > 84%, PF > 0.9, THD < 20%. Other specifiable options include Lutron Hi-Lume 1% Eco, eldoLED 1% ECOdrive 0-10V, eldoLED 0.1% SOLOdrive 0-10V, ELV, TRIAC, and DALI protocol drivers. All of our standard 0-10V drivers are NEMA 410 compliant. ELV and TRIAC dimming performance (including minimum dimming percentage) subject to dimmer selection.

PoE

Depending on the PoE manufacturer selected, Lumenwerx will install the node in factory as either integral to the luminaire or as a remote module. Factory programming of the PoE node may or may not enable the following functionalities: lumen package, DUO (tunable white), QUADRO (RGBW), emergency battery backup, and sensor integration. These must be addressed and evaluated on a case-by-case basis.

Battery

Factory installed long life, high temperature, maintenance-free Lithium-Ion battery pack with self-test functionality, test switch and charge indicator. Minimum of 90 minutes operation, up to 1000 lumens per 4' (25°C) emergency lighting output and recharge time of 24 hours.

MOUNTING

Pendant: Pendant fixtures can be mounted either with aircraft cable or with stem.

Recessed: Recessed fixtures can be mounted in drywall ceilings with trim or mud flange options.

Surface: Surface fixtures can be mounted directly to drywall and hard surface ceilings, hardware supplied by others. A minimum of 6" from the vertical wall is required.

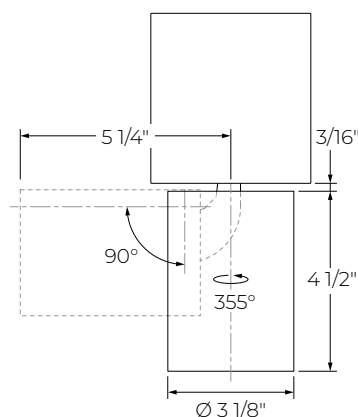
FINISH

Interior: 95% reflective matte powder coated white paint.

Exterior: Matte white, matte black or aluminum powder coating. Custom finishes are also available.

AERA FLEX MODULE

Aera Flex is a round spotlight that rotates 355° and tilts 90°, available in four beam angles of 15°, 25°, 35°, and 50°. LED light source CCT options are 2700K, 3000K, 3500K, 4000K, and 5000K available in either 80+ CRI or 90+ CRI. Offered in 4.5" height with three baffle options: bevel, pinhole, and decorative bevel. Aera Flex is available in a wide range of colors.



Aera 3" Flex

CURVIA 4

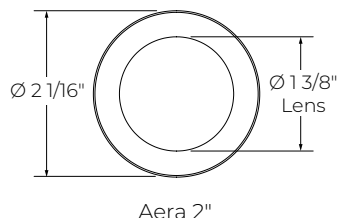
RING

PENDANT - RECESSED - SURFACE



AERA MODULE

Aera Downlight is available in five beam angles of 10°, 15°, 25°, 35°, and 50°. LED light source CCT options are 2700K, 3000K, 3500K, 4000K, and 5000K available in either 80+ CRI or 90+ CRI. Aera Downlight is available in a wide range of colors.



CONSTRUCTION

Housing: Extruded aluminum and aluminum sheet, up to 90% recycled content

Reflectors: Aluminum

Lens: Acrylic

Hanger: Chromed griplock securely attached in end caps and/or joiners with stainless steel hardware

Aircraft cable suspension: Ø 1/16" stainless steel aircraft cable

Stem: Ø 1/2" threaded steel tube

WEIGHT

Pendant Direct: 2.5 lb/ft - 1.13 kg/ft

Pendant Direct/Indirect: 3.2 lb/ft - 1.45 kg/ft

Recessed: 3.2 lb/ft - 1.45 kg/ft

Surface: 2.5 lb/ft - 1.13 kg/ft

CERTIFICATIONS

ETL: Rated for indoor dry/damp locations. Conforms to UL Standard 1598 and certified to CAN/CSA Standard C22.2 No. 250.0.

IC rated: Suitable for direct contact with insulation. For Recessed mounting only.

Declare: [LBC Red List Approved](#)

WARRANTY

Lumenwerx provides a five-year limited warranty on electrical and mechanical performance of the luminaires, including the LED boards, drivers, and auxiliary electronics. Lumenwerx will repair or replace defective luminaires or components at our discretion, provided they have been installed and operated in accordance with our specifications. Other limitations apply, please refer to the full warranty on our website.