


AERA 2" CYLINDER

PENDANT WALL WASH
DIRECT/INDIRECT, DIRECT


DIRECT/INDIRECT, DIRECT




Declare.



4" Height



8" Height




12" Height

True-to-size with a versatile minimalist esthetic, Aera Cylinder luminaires are high-performance fixtures, delivering visually comfortable lighting suitable for a wide range of applications.

Mounting Options

Flat Stem	Conduit Stem	Direct Stem	Deep Stem
Swivel Stem	Swivel Stem	Stem	Stem

Beam Angles



Low UGR < 10

Wall Wash 80°-Up


Performance

LUMEN OUTPUT ¹	WATTS	EFFICACY
414 lm	7 W	59 lm/W
557 lm	10 W	56 lm/W

¹ Lumen packages are assuming 3500K, 80+ CRI.

Light Source

Static White
Full Spectrum Static White
SOLA - Dim-to-Warm
DUO - Tunable White




COB

2 Step Color Binning
Up to 95+ CRI

Drivers / Protocols




1%, 0.1% Dimming Available
0-10V, TRIAC, ELV, Lutron EcoSystem, DALI, DMX
Emergency Battery (optional)




Smart / Wireless Compatible

Aera Family (Refer to other spec sheets)




Downlight

		
2" / 3" / 4" Round / Square Recessed Adjustable	2" / 3" / 4" Round / Square Recessed	2" / 3" / 4" Round / Square Recessed Wall Wash

Multi-aperture

		
2" / 3" / 4" Round / Square Recessed Adjustable	2" / 3" / 4" Round / Square Recessed	2" / 3" / 4" Round / Square Recessed Wall Wash

Cylinder

		
2" / 3" / 4" / 5" 4" Seal Pendant Pendant Asymmetric Pendant Wall Wash	2" / 3" / 4" / 5" 4" Seal Wall Wall Asymmetric Surface Asymmetric Surface Wall Wash	2" / 3" / 4" / 5" 4" Seal Surface Surface Asymmetric Surface Wall Wash

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Project: _____

Type: _____

Order Guide



For an ENERGY STAR® certified fixture, see page 3.
For a Title 24 JA8 compliant fixture, see page 4.

LUMINAIRE ID ¹	DISTRIBUTION	CYLINDER HEIGHT		CYLINDER FINISH	BAFFLE STYLE	BAFFLE FINISH
AE2CYPWW					WW	
AE2CYPWW - Aera 2" Cylinder Pendant Wall Wash ¹ Pendant (direct) and Pendant Asymmetric also available. Consult other spec sheet.	DI - Direct/Indirect D - Direct	DIRECT/INDIRECT ²	DIRECT	FTMW - Matte white FTMB - Matte black FCHP - Champagne FDBZ - Dark bronze CF# - Custom finish, specify RAL#	WW - Wall wash	FTMW - Matte white FTMB - Matte black FSPC - Satin silver FSSPC - Matte silver FCHP - Champagne FDBZ - Dark bronze CF# - Custom finish, specify RAL#
		6IN - 6" 8IN - 8" 12IN - 12"	4IN ³ - 4" 8IN - 8" 12IN - 12"			
		CH#IN ⁴ - Custom height				
		² Only available with DR canopy option when specified with integral drivers. ³ Not available with DMNC/DRM canopy options when specified with integral drivers. ⁴ Specify height (#) in 1" increments only. Up to maximum 36". For minimum heights, see page 5.				

LENS	LIGHT SOURCE	DIRECT BEAM	COLOR QUALITY	CRI	COLOR TEMPERATURE		VOLTAGE
WW		WW					
WW - Wall wash diffuser	SW - Static white FS - Full spectrum static white	WW - Wall wash	2STP ⁵ - 2 Step MacAdam Ellipse 3STP - 3 Step MacAdam Ellipse ⁵ Not available with full spectrum.	80CRI ⁶ - 80+ CRI 90CRI ⁶ - 90+ CRI 95CRI - 95+ CRI ⁶ Not available with full spectrum.	24K ⁷ - 2400K 35K - 3500K 27K - 2700K 40K - 4000K 30K - 3000K 50K ⁷ - 5000K ⁷ Not available with 95+ CRI.	120V - 120V 277V - 277V UNV - 120V-277V 347V ⁸ - 347V ⁸ Available with RD1 driver only. Please consult factory.	
	SOLA - Dim-to-warm single channel control DUO - Tunable white 2-channel control		3STP - 3 Step MacAdam Ellipse	90CRI - 90+ CRI	SOLA 30K18K - 3000K to 1800K 27K18K - 2700K to 1800K DUO 65K27K - 6500K to 2700K 50K27K - 5000K to 2700K		

DIRECT WATTAGE ⁹	INDIRECT WATTAGE ¹¹ Specify NA for Direct or SOLA	DIMMING ¹²		ELECTRICAL
7W - 7 W output, up to 414 lm 10W ¹⁰ - 10 W output, up to 557 lm ⁹ Lumen outputs are reduced with full spectrum, consult factory. ¹⁰ Not available for a Direct/Indirect fixture.	7W - 7 W output, up to 293 lm NA - Not applicable ¹¹ Lumen outputs are reduced with full spectrum, consult factory.	INTEGRAL D1 - 1% 0-10V ELV ¹³ - ELV 120V TRI ¹³ - TRIAC 120V ¹² PoE (Power-over- Ethernet) compatible. Consult factory for details. ¹³ Available with 120V only.	REMOTE ¹⁴ RD1 - 1% 0-10V RELV ¹⁵ - ELV 120V RTRI ¹⁵ - TRIAC 120V RLDE1 ¹⁶ - Lutron Hi-lume 1% Eco ¹⁴ A remote driver box is provided. ¹⁵ Available with 120V only. ¹⁶ On-site commissioning is required. ¹⁷ To specify, add +EB to the selected dimming option, e.g. RD1+EB.	1C - 1 circuit 2C ¹⁸ - 2 circuits ¹⁸ Available with Direct/Indirect only.
SOLA 10W ¹⁰ - 10 W output, up to 415 lm DUO 8W - 8 W output, up to 370 lm	SOLA NA - Not applicable DUO 8W - 8 W output, up to 500 lm	SOLA SD1 - Single 0-10V input SELV ¹³ - ELV 120V STRI ¹³ - TRIAC 120V	SOLA RSD1 - Single 0-10V input RSELV ¹⁵ - ELV 120V RSTRI ¹⁵ - TRIAC 120V DUO RDMX ¹⁶ - DMX RDDA ¹⁶ - DALI DT6 RDDA8 ¹⁶ - DALI DT8 RDD1 - Dual 0-10V input for CCT/intensity RLD2 ¹⁶ - Lutron DALI-2 digital +EB ¹⁷ - Emergency battery	

CANOPY TYPE ¹⁹	CANOPY FINISH	SUSPENSION ²⁵	OPTION ²⁸
			NA
FLR ^{20,21} - Flat round canopy, 4" octagonal junction box CDR ^{20,21} - Conduit feed, round canopy DMNC ^{20,22} - Direct mount, new construction DRM ^{20,22,23} - Direct mount, remodel DR ²⁴ - Deep round canopy, driver(s) in canopy ¹⁹ See page 6 for details. ²⁰ Direct/Indirect requires a remote driver. ²¹ For 4" long cylinders, driver has to be in j-box when specified with integral drivers. See page 6 for details. ²² 4" long cylinders require a remote driver. ²³ Single wiring entry only. No daisy chain connections allowed. ²⁴ Can accommodate up to 2 drivers.	FTMW - Matte white FTMB - Matte black FCHP - Champagne FDBZ - Dark bronze CF# - Custom finish, specify RAL#	BKS##IN - Matte black stem WHS##IN - Matte white stem BKSS##IN ²⁶ - Matte black swivel stem WHSS##IN ²⁶ - Matte white swivel stem CF#S##IN ²⁷ - Custom finish stem CF#SS##IN ^{26,27} - Custom finish swivel stem ²⁵ Min 10" - max 72", specify length (##) in inches. ²⁶ Not available with DMNC/DRM/DR canopy options, or for 4" long cylinders when specified with FLR/CDR and integral driver. ²⁷ Specify RAL#.	NA - None ²⁸ To specify an ENERGY STAR certified fixture, see page 3. To specify a JA8 compliant fixture, see page 4.

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ENERGY STAR



Project: _____

Type: _____



Order Guide

LUMINAIRE ID ¹	DISTRIBUTION	CYLINDER HEIGHT	CYLINDER FINISH	BAFFLE STYLE	BAFFLE FINISH
AE2CYPWW	D			WW	
AE2CYPWW - Aera 2" Cylinder Pendant Wall Wash ¹ Pendant (direct) and Pendant Asymmetric also available. Consult other spec sheet.	D - Direct	4IN ² - 4" 8IN - 8" 12IN - 12" CH#IN ³ - Custom height ² Not available with DMNC/DMRM canopy options when specified with integral drivers. ³ Specify height (#) in 1" increments only. Up to maximum 36". For minimum heights, see page 5.	FTMW - Matte white FTMB - Matte black FCHP - Champagne FDBZ - Dark bronze CF# - Custom finish, specify RAL#	WW - Wall wash	FTMW - Matte white FTMB - Matte black FSPC - Satin silver FSSPC - Matte silver FCHP - Champagne FDBZ - Dark bronze CF# - Custom finish, specify RAL#

LENS	LIGHT SOURCE	DIRECT BEAM	COLOR QUALITY	CRI	COLOR TEMPERATURE	VOLTAGE
WW	SW	WW	2STP			
WW - Wall wash diffuser	SW - Static white	WW - Wall wash	2STP - 2 Step MacAdam Ellipse	80CRI - 80+ CRI 90CRI - 90+ CRI	27K - 2700K 30K - 3000K 35K - 3500K 40K - 4000K	120V - 120V 277V - 277V UNV - 120V-277V

DIRECT WATTAGE	INDIRECT WATTAGE	DIMMING	ELECTRICAL
7W	NA		1C
7W - 7 W output, up to 414 lm	NA - Not applicable	INTEGRAL D1 - 1% 0-10V ELV ⁴ - ELV 120V TRI ⁴ - TRIAC 120V ⁴ Available with 120V only.	REMOTE ⁵ RD1 - 1% 0-10V RELV ⁶ - ELV 120V RTRI ⁶ - TRIAC 120V RLDE1 ⁷ - Lutron Hi-lume 1% Eco ⁵ A remote driver box is provided. ⁶ Available with 120V only. ⁷ On-site commissioning is required.

CANOPY TYPE ⁸	CANOPY FINISH	SUSPENSION ¹³	OPTION
			ES
FLR ⁹ - Flat round canopy, 4" octagonal junction box CDR ⁹ - Conduit feed, round canopy DMNC ¹⁰ - Direct mount, new construction DMRM ^{10,11} - Direct mount, remodel DR ¹² - Deep round canopy ⁸ See page 6 for details. ⁹ For 4" long cylinders, driver has to be in j-box when specified with integral drivers. See page 6 for details. ¹⁰ 4" long cylinders require a remote driver. ¹¹ Single wiring entry only. No daisy chain connections allowed. ¹² Can accommodate up to 2 drivers.	FTMW - Matte white FTMB - Matte black FCHP - Champagne FDBZ - Dark bronze CF# - Custom finish, specify RAL#	BKS##IN - Matte black stem WHS##IN - Matte white stem BKSS##IN ¹⁴ - Matte black swivel stem WHSS##IN ¹⁴ - Matte white swivel stem CF##IN ¹⁵ - Custom finish stem CF##SS##IN ^{14,15} - Custom finish swivel stem ¹³ Min 10" - max 72", specify length (##) in inches. ¹⁴ Not available with DMNC/DMRM/DR canopy options, or for 4" long cylinders when specified with FLR/CDR and integral driver. ¹⁵ Specify RAL#.	ES - ENERGY STAR

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Title 24 JA8



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Type: _____



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AE2CYPWW	D			WW	
AE2CYPWW - Aera 2" Cylinder Pendant Wall Wash ¹ Pendant (direct) and Pendant Asymmetric also available. Consult other spec sheet.	D - Direct	4IN ² - 4" 8IN - 8" 12IN - 12" CH#IN ³ - Custom height ² Not available with DMNC/DMRM canopy options when specified with integral drivers. ³ Specify height (#) in 1" increments only. Up to maximum 36". For minimum heights, see page 5.	FTMW - Matte white FTMB - Matte black FCHP - Champagne FDBZ - Dark bronze CF# - Custom finish, specify RAL#	WW - Wall wash	FTMW - Matte white FTMB - Matte black FSPC - Satin silver FSSPC - Matte silver FCHP - Champagne FDBZ - Dark bronze CF# - Custom finish, specify RAL#

LENS	LIGHT SOURCE	DIRECT BEAM	COLOR QUALITY	CRI	COLOR TEMPERATURE	VOLTAGE
WW		WW		90CRI		
WW - Wall wash diffuser	SW - Static white SOLA - Dim-to-warm single channel control	WW - Wall wash	2STP - 2 Step MacAdam Ellipse 3STP - 3 Step MacAdam Ellipse 3STP - 3 Step MacAdam Ellipse	90CRI - 90+ CRI	27K - 2700K 30K - 3000K 35K - 3500K 40K - 4000K SOLA ⁴ - Dim-to-warm single channel control ⁴ 3500K to 2200K	120V - 120V 277V - 277V

DIRECT WATTAGE	INDIRECT WATTAGE	DIMMING	ELECTRICAL
	NA		1C
7W - 7 W output, up to 414 lm	NA - Not applicable	INTEGRAL DI - 1% 0-10V ELV ⁵ - ELV 120V TRI ⁵ - TRIAC 120V ⁵ Available with 120V only.	REMOTE ⁶ RD1 - 1% 0-10V RELV ⁷ - ELV 120V RTRI ⁷ - TRIAC 120V RLDE1 ⁸ - Lutron Hi-Lume 1% Eco ⁶ A remote driver box is provided. ⁷ Available with 120V only. ⁸ On-site commissioning is required.
8W - 8 W output, up to 468 lm		SD1 - Single 0-10V input SELV ⁵ - ELV 120V STRI ⁵ - TRIAC 120V	RSD1 - Single 0-10V input RSELV ⁷ - ELV 120V RSTRI ⁷ - TRIAC 120V

CANOPY TYPE ⁹	CANOPY FINISH	SUSPENSION ¹⁴	OPTION
			JA8
FLR ¹⁰ - Flat round canopy, 4" octagonal junction box CDR ¹⁰ - Conduit feed, round canopy DMNC ¹¹ - Direct mount, new construction DMRM ^{11,12} - Direct mount, remodel DR ¹³ - Deep round canopy ⁹ See page 6 for details. ¹⁰ For 4" long cylinders, driver has to be in j-box when specified with integral drivers. See page 6 for details. ¹¹ 4" long cylinders require a remote driver. ¹² Single wiring entry only. No daisy chain connections allowed. ¹³ Can accommodate up to 2 drivers.	FTMW - Matte white FTMB - Matte black FCHP - Champagne FDBZ - Dark bronze CF# - Custom finish, specify RAL#	BKS##IN - Matte black stem WHS##IN - Matte white stem BKSS##IN ¹⁵ - Matte black swivel stem WHSS##IN ¹⁵ - Matte white swivel stem CF#S##IN ¹⁶ - Custom finish stem CF#SS##IN ^{15,16} - Custom finish swivel stem ¹⁴ Min 10" - max 72", specify length (##) in inches. ¹⁵ Not available with DMNC/DMRM/DR canopy options, or for 4" long cylinders when specified with FLR/CDR and integral driver. ¹⁶ Specify RAL#.	JA8 - JA8 compliant

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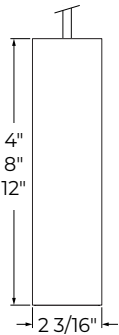
Dimensions

CYLINDER

Direct/Indirect



Direct

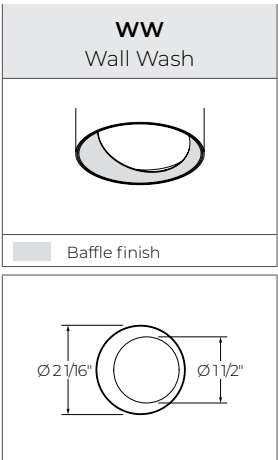


Minimum heights - Cylinder

Size	Distribution	Integral driver in cylinder	Integral driver in canopy or J-box	Remote driver
Ø 2"	Direct/Indirect	NA	6"	6"
	Direct	7"	4"	4"

* Consult factory for maximum heights.

BAFFLE




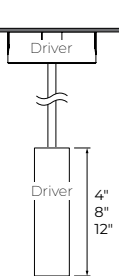
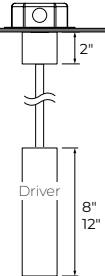
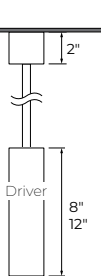
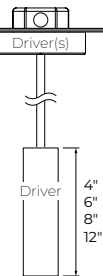
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Mounting

CANOPY

INTEGRAL DRIVER						
Order code	FLR Flat round canopy, 4" octagonal junction box		CDR Conduit feed, round canopy	DMNC Direct mount, new construction	DMRM Direct mount, remodel	DR Deep round canopy
Canopy type						
Distribution	Direct					Direct/Indirect Direct
Canopy size	Ø 4 1/2" Height 3/8"		Ø 5 1/2" Height 1 15/16"	Ø 2 3/16" Height 2"		Ø 5 5/8" Height 1 3/8"
Suspension	Stem, Swivel stem ¹			Stem		
	¹ Not available for 4" long cylinders specified with FLR/CDR.					
Min. height	4" (Driver in junction box) 8" (Driver in cylinder)			8"		D/I - 6" D - 4"
				Single wiring entry only. No daisy chain connections allowed.		D/I - 2 drivers in canopy D - 1 driver in canopy or cylinder

REMOTE DRIVER						
Order code	FLR Flat round canopy, 4" octagonal junction box		CDR Conduit feed, round canopy	DMNC Direct mount, new construction	DMRM Direct mount, remodel	DR Deep round canopy
Canopy type						
Distribution	Direct/Indirect Direct					
Canopy size	Ø 4 1/2" Height 3/8"		Ø 5 1/2" Height 1 15/16"	Ø 2 3/16" Height 2"		Ø 5 5/8" Height 1 3/8"
Suspension	Stem, Swivel stem			Stem		
Min. height	D/I - 6" D - 4"					
				Single wiring entry only. No daisy chain connections allowed.		

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SUSPENSION

STEM	
Stem	Swivel stem ^{1, 2}
Stem Lengths (*)	
Min 10"	Min 10"
Max 72"	Max 72"
Max 45° tilt	
¹ Not available with DMNC/DMRM/DR canopy options, or for 4" long cylinders when specified with FLR/CDR and integral driver.	
² The total stem length (*) includes the 1" swivel base located inside the canopy.	



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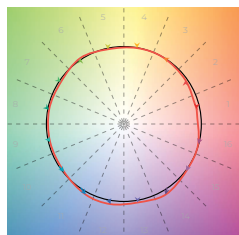
DIRECT/INDIRECT, DIRECT



Color Quality

COLOR QUALITY - 3500K

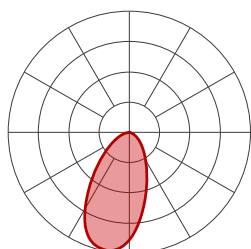
TM-30 R _t	91
TM-30 R _g	100
CRI	90+
R9	> 50



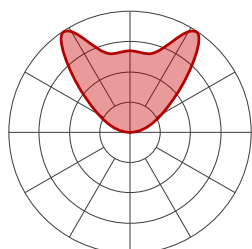
Photometrics

WALL WASH

Values calculated based on 3500K and white wall wash baffle.



Wall Wash



80°
Uplight

Delivered Lumens (LM)

CRI	80+ CRI		90+ CRI		95+ CRI	
BEAM	WW	Uplight	WW	Uplight	WW	Uplight
7W	414	293	387	273	298	210
10W	557	NA	521	NA	401	NA

Efficacy (LM/W)

CRI	80+ CRI		90+ CRI		95+ CRI	
BEAM	WW	Uplight	WW	Uplight	WW	Uplight
7W	59	42	55	39	43	30
10W	56	NA	52	NA	40	NA

MULTIPLIERS

Please follow the multiplier tables to ensure correct lumen value. CCT and baffle colors will change the lumen value.

CCT		BAFFLE COLOR	
2400K	0.87	White	1
2700K	0.94	Black	1
3000K	0.98		
3500K	1		
4000K	1.05		
5000K	1.05		

For SOLA and DUO, please consult factory.

DIRECT/INDIRECT - LPW CALCULATION

For Direct/Indirect performance values, follow the formula.

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

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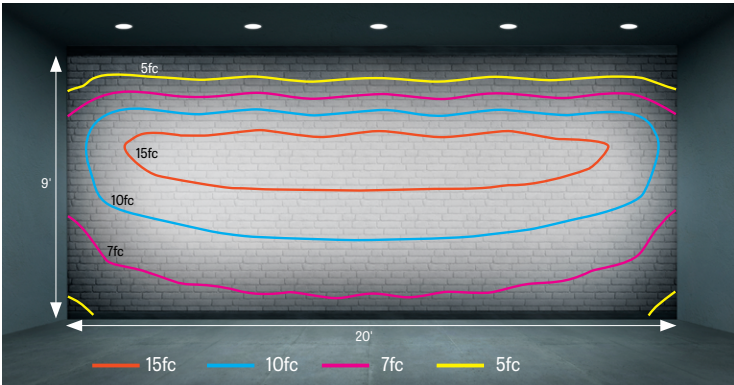


Photometrics

UNIFORMITY

Values calculated based on 3500K and white wall wash baffle.

24" from Wall - 36" Spacing



Foot-candles

FC ON WALL		24" FROM WALL - 24" SPACING			24" FROM WALL - 36" SPACING			24" FROM WALL - 48" SPACING		
ABOVE FINISHED FLOOR		80+ CRI	90+ CRI	95+ CRI	80+ CRI	90+ CRI	95+ CRI	80+ CRI	90+ CRI	95+ CRI
	9'	5	4	3	3	3	2	2	2	2
	8'	17	16	12	10	10	7	8	8	6
	7'	24	22	17	15	14	11	11	11	8
	6'	22	21	16	14	13	10	11	10	8
	5'	18	16	13	12	11	8	9	8	6
	4'	14	13	10	9	9	7	7	7	5
	3'	11	10	8	7	7	5	6	5	4
	2'	9	9	7	6	6	5	5	5	3
	1'	8	8	6	6	5	4	4	4	3



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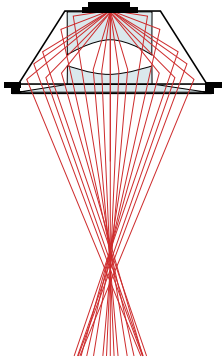
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Technical Specifications

OPTIC

XPoint™ Refraction Technology optics provide precise optical control in a remarkably compact form. Micro optical paths from the chip on board converge and then disperse in precise beam angles, resulting in a crisp and exacting light quality.



LIGHT SOURCE

Static white

Compact COB (Chip-On-Board) LED module, available in 2400K, 2700K, 3000K, 3500K, 4000K, and 5000K with a choice of 80+ CRI, 90+ CRI, or 95+ CRI, with elevated R9 value for 90+ CRI and above. Color consistency is maintained to within 2 SDCM. 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 which helps increase Cyanosis Observation Index (COI) and assist in regulating circadian rhythms. The cyan region in full spectrum LED is richer at the 480 nm range.

Chromawerx SOLA

Chromawerx SOLA is single-channel control that dims output while warming the color temperature in a pre-determined relationship. Two color temperature range options are offered: 3000K to 1800K, and 2700K to 1800K. A simple analog control adjusts a specially populated LED array to emulate the effect of dimming a filament source.

Chromawerx DUO

Chromawerx DUO offers a two-channel control system which uses analog or digital protocols for synchronous control of both cool to warm LED arrays - maintaining a CRI above 90. Two color temperature range options are offered: 6500K to 2700K, and 5000K to 2700K. The range of color DUO offers is useful for entraining circadian rhythms, stimulating alertness, and compensating for jet lag among other applications. The Chromawerx drivers are programmed to limit maximum light output and power usage across all color temperatures. When paired with DALI drivers (DDA/DDA8), color tuning follows a linear dimming curve.

ELECTRICAL

Unless otherwise specified, dimming down to 1%. At maximum driver load: efficiency > 84%, PF > 0.9, THD < 20%.

Integral: 0-10V, ELV, TRIAC

Remote: 0-10V, ELV, TRIAC, Lutron Hi-Lume 1% EcoSystem, DALI, eldoLED 0.1% SOLOdrive 0-10V, eldoLED 1% ECOdrive 0-10V, DMX, Lutron DALI-2 digital

Emergency battery option: Remotely-installed, long-life, high-temperature, maintenance-free, Bodine Lithium-Ion battery pack with self-test functionality, test switch and charge indicator. IOTA and Fulham options available upon request. Minimum of 90 minutes operation, and recharge time of 24 hours. For fixtures less than 10 W, the battery provides 6 W of emergency light output. For fixtures 10 W and over, the battery provides 10 W.

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.

CONSTRUCTION

Housing: Die-cast and extruded aluminum

Stem: Ø 1/2" rigid stem and swivel stem 10" to 72" standard length

Canopy: Flat, conduit feed, direct, and deep

Finish: Matte white, matte black, champagne, and dark bronze. Custom colors also available (provide RAL #). Satin silver and matte silver finishes are also available for Baffle.

Heat sink: Die-cast aluminum

Baffle: Die-cast aluminum

Baffle style: Wall Wash

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PENDANT WALL WASH

DIRECT/INDIRECT, DIRECT



WEIGHT

Direct/Indirect	Direct
6" : 1 lbs - 0.5 kg	4" : 0.6 lbs - 0.3 kg
8" : 1.2 lbs - 0.5 kg	8" : 1.2 lbs - 0.6 kg
12" : 1.4 lbs - 0.6 kg	12" : 1.5 lbs - 0.7 kg

ENVIRONMENT

Ambient temperature at fixture location shall be within 0°C/32°F - 25°C/77°F, indoor dry or damp as well as outdoor damp use (canopies or marquees).

CERTIFICATIONS

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

ENERGY STAR: ENERGY STAR certified

Title 24 JA8: California Building Standards Code

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.