Our best-selling cylinders keep getting better. Adjustable, fixed, and wallwash are all offered in a broad range of sizes, with lumens from 500 to almost 5000lm, standard 90° tilt, and more than a dozen finish options. Now, there's a fixture for anywhere you need to illuminate anything.

PROJECT NAME:



TYPE:

CYLINDER	FUNCTION	RATING	CYLINDER FINISH	BAFFLE FINISH	CRI/WATTAGE PACKAGE	ССТ	OPTIC (UGR)	MEDIA	POWER SUPPLY	MOUNTING
CY1X										
CY1X 2.5" Ø	AD 90° Adjustable AS 90° Adjustable Shallow Canopy* *(Remote driver only) AW Adjustable Wallwash FB Fixed WW Wallwash Fixed	1 Dry / Damp (IP30) 2 Wet (IP65)	AG Satin Silver AU Cashmere Gold AB Architectural Bronze BB Burnt Bronze BK Black CF Custom Finish* *(Consult Factory) ALUMINA FINISHES 01 Brushed Obsidian 02 Matte Obsidian 03 Brushed Dark Patinated Bronze 04 Matte Dark Patinated Bronze 05 Brushed Aged Aluminum 06 Matte Aged Aluminum 07 Brushed Cast Brass 08 Matte Cast Brass	 01 Brushed Obsidian 02 Matte Obsidian 03 Brushed Dark Patinated Bronze 04 Matte Dark Patinated Bronze 05 Brushed Aged Aluminum 06 Matte Aged Aluminum 07 Brushed Cast Brass 08 Matte Cast Brass 09 Brushed Light Patinated Bronze 10 Matte Light 	STATIC WHITE 80511A 80+ CRI, 11 Watts 1104 Im delivered 80517A 80+ CRI, 11 Watts 1643 Im delivered 90511A 90+ CRI, 11 Watts 952 Im delivered 90517A 90+ CRI, 17 Watts 1416 Im delivered 97511A 97+ CRI, 17 Watts 1246 Im delivered 97517A 97+ CRI, 17 Watts 1246 Im delivered 90917A 90+ CRI, 18 Watts Incandescent Profile 1202 Im delivered Halogen Profile 1202 Im delivered *SEE PAGE 4 FOR DETAILED PERFORMANCE CONFIGURA- TIONS AND WARM DIM PROFILE COMPARISON. 90117A 90+ CRI, 17 Watts Warm Profile 1291 Im delivered Cool Profile 1251 Im delivered *ALL DELIVERED LUMEN OUT- PUTS AND T24 COMPLIANCE RE- FLECT 3000K PARED WITH 60° OPTIC AND SOFT FOCUSLENS.	24 2400K* *190-CRI only] 27 2700K 30 3000K 35 3500K 40 4000K WL 2700K - 1800K WD 3000K - 1800K TH 5000K - 2700K	*(17 Watts only) 15 15° (<16) 20 20° (<10) 25 25° (<10) 40 40° (<10) 60 60° (<16) WW Wallwash* *(Required for WW & AW fixture) 20 20° (<10) 25 25° (<10) 40 40° (<10) 60 60° (<10) 60 60° (<10) 60 60° (<10) 70 20° (<10) 25 25° (<10) 40 40° (<10) 60 60° (<10) 20 20° (<10) 25 25° (<10) 40 40° (<10) 50 20° (<10) 25 25° (<10) 40 40° (<10) 50 20° (<10) 25 25° (<10) 40 40° (<10) 50 20° (<10) 50 25° (<10) 40 40° (<10) 50 25° (<10) 40 40° (<10) 50 25° (<10) 40 40° (<10) 50 25°	 4 Join Focus Lens (SFL)* *IRequired for 10° optic) ALTERNATE MEDIA 0 No Lens* *INot available for Warm Dim or Wet Location] 2 Honey Comb Louver (HCL)* *INot available for Warm Dim or Wet Location] 3 Clear Glass Lens (CGL)* *INot available for Warm Dim or Wet Location] 5 Frosted Glass Lens (FGL) 6 Frosted Soft Focus Lens (FSFL) 7 Frosted Linear Spread Lens (FSFL) 7 Clear Glass Film w/ Honeycomb Louver S Soft Focus Film w/ Honeycomb Louver W Wallwash Lens* *IRequired for WW and AW fixture) 	UCA 0-10V Analog 120-277V 1CE 120V Electronic Forward/Reverse	ROUGH-IN JBMP 4" Sq. or 4/ Junction Bc Mounting F FINISH OUT CMJB * 1/2" and 3/ Conduit Ceiling Moi Junction B "Idvailable in powdercoa finishes. AlumB. Dry/ Damp rated.] SMK3 3/0 Surface Mount Kit* SMK4 4/0 Surface Mount Kit* finishes. Dry/Damp rated

PART NUMBER NOTES

CY1X ships as e.g., CY1XAD1WHWH80S17A304041CE3

• Remote driver ships as e.g., PS-RMT-80S17A-1RE3

• Mounting part numbers listed on page 6



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ACCESSORIES

REPLACEMENT MEDIA - INCLUDES LENS RETAINER

Dry / Damp location o	nly, consult factory for wet location replacements
SFL-CY1X-01	Soft Focus Lens
HCL-CY1X-01	Honeycomb Louver *
*(Not available for Warm Dim	
CGL-CY1X-01	Clear Glass Lens *
*(Not available for Warm Dim)
FGL-CY1X-01	Frosted Glass Lens
FSFL-CY1X-01	Frosted Soft Focus Lens
FLSL-CY1X-01	Frosted Linear Spread Lens
CGL-HCL-CY1X-01	Clear Glass Film W/ Honeycomb Louver
SFL-HCL-CY1X-01	Soft Focus Film W/ Honeycomb Louver
	,

STATIC WHITE REPLACEMENT OPTICS

🗆 R0-50-15-S	15° optic
🗆 R0-50-20-S	20° optic
🗆 R0-50-25-S	25° optic
🗆 R0-50-40-S	40° optic
🗆 RO-50-60-S	60° optic

WARM DIM REPLACEMENT OPTICS

🗆 R0-50-20-W	20° optic
🗆 R0-50-25-W	25° optic
🗆 RO-50-40-W	40° optic
🗆 R0-50-60-W	60° optic

TUNABLE WHITE REPLACEMENT OPTICS

15° optic
20° optic
25° optic
40° optic
60° optic

SUCTION CUP TOOL

CYX-TOOL-SUCTION Baffle removal tool, provided with every 5 fixtures

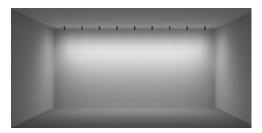
EMERGENCY LIGHTING - REMOTE MOUNT ONLY

During disruption of main power, emergency battery inverter provides temporary 120V or 277V to fixture.EMB-S-25-120/277-LEDX25 watt max capacity, 120 or 277 VAC 60HzEMB-S-100-120-LEDX100 watt max capacity, 120 VAC 60Hz, 0-10V dimmableEMB-S-100-277-LEDX100 watt max capacity, 277 VAC 60Hz, 0-10V dimmableEMB-S-250-120/277-LEDX250 watt max capacity, 120 or 277 VAC 60Hz, 0-10V dimmableSHUNT REQUIRED FOR USE WITH ATHENA AND CASAMBI CONTROLS, CONSULT FACTORY FOR DETAILS.



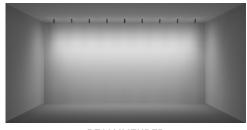


WALLWASH DESIGN GUIDE



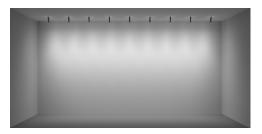
10° TILT 30" SETBACK / 30" ON CENTER SPACING

- 10FT CEILING SHOWN / 8-12FT IDEAL
- AVERAGE FC: 24.45
- MAX / MIN: 4.85
- 9 FIXTURES / 25FT WALL SHOWN



RECOMMENDED 15° TILT 36" SETBACK / 36" ON CENTER SPACING

- 10FT CEILING SHOWN / 8-12FT IDEAL
- AVERAGE FC: 21.75
- MAX / MIN: 4.35
- 9 FIXTURES / 30FT WALL SHOWN



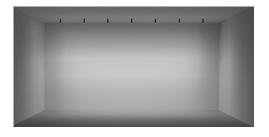
20° TILT 42" SETBACK / 42" ON CENTER SPACING

- 10FT CEILING SHOWN / 8-12FT IDEAL
- AVERAGE FC: 19.68
- MAX / MIN: 4.03
- 9 FIXTURES / 35FT WALL SHOWN



42" SETBACK / 30" ON CENTER SPACING

- 10FT CEILING SHOWN / 8-12FT IDEAL
- AVERAGE FC: 23.46
- MAX / MIN: 4.88
- 9 FIXTURES / 25FT WALL SHOWN



RECOMMENDED 48" SETBACK / 36" ON CENTER SPACING

10FT CEILING SHOWN / 8-12FT IDEAL

- AVERAGE FC: 18.62
- MAX / MIN: 4.76
- 9 FIXTURES / 30FT WALL SHOWN



54" SETBACK / 42" ON CENTER SPACING

- 10FT CEILING SHOWN / 8-12FT IDEAL
- AVERAGE FC: 15.07
- MAX / MIN: 4.90
- 9 FIXTURES / 35FT WALL SHOWN

ADDITIONAL SETBACKS AND SPACINGS

ON CENTER		SETBACK / TILT		ON CENTER	SETBACK			
SPACING	30" / 10°	36" / 15°	42" / 20°	SPACING	30"	36"	42"	
30"	SHOWN ABOVE	AVERAGE FC: 25.42 MAX / MIN: 4.36	AVERAGE FC: 26.36 MAX / MIN: 4.14	42"	SHOWN ABOVE	AVERAGE FC: 20.84 MAX / MIN: 4.90	AVERAGE FC: 18.65 MAX / MIN: 5.04	
36"	AVERAGE FC: 20.87 MAX / MIN: 4.97	SHOWN ABOVE	AVERAGE FC: 22.56 MAX / MIN: 4.08	48"	AVERAGE FC: 20.74 MAX / MIN: 4.66	SHOWN ABOVE	AVERAGE FC: 16.64 MAX / MIN: 5.04	
42"	AVERAGE FC: 18.21 MAX / MIN: 5.17	AVERAGE FC: 18.94 MAX / MIN: 4.39	SHOWN ABOVE	54"	AVERAGE FC: 18.75 MAX / MIN: 4.75	AVERAGE FC: 16.82 MAX / MIN: 4.68	SHOWN ABOVE	

*ALL DATA REFLECTS 90S17A WATTAGE PACKAGE



STATIC WHITE PERFORMANCE - 3000K

LUMEN	WATTS	10° C FIELD R		15° C SOFT FOO	PTIC CUS LENS		OPTIC CUS LENS	25° C SOFT FOO		40° C SOFT FOO		60° C SOFT FOO		WALL		ADJ. WA	LLWASH
PACKAGE	WAITS	DLVD	LPW	DLVD	LPW	DLVD	LPW	DLVD	LPW	DLVD	LPW	DLVD	LPW	DLVD	LPW	DLVD	LPW
80S11A	11	-	-	891	76	1080	98	1088	98	1002	91	1104	100	1160	105	908	82
80S17A/C	17	587	35	1451	73	1623	95	1624	95	1495	88	1643	96	1776	104	1357	79
90S11A	11	-	-	846	76	931	84	938	85	864	78	952	86	1000	90	783	71
90S17A/C	17	506	28	1251	73	1399	82	1400	82	1291	75	1416	83	1531	90	1170	68
97S11A	11	-	-	744	67	819	74	825	75	760	69	838	76	880	80	689	62
97S17A/C	17	437	26	1101	64	1231	72	1232	72	1136	66	1246	73	1347	79	1030	60
90W18AL (2700K-1800K)	18	-	-	-	-	1049	61	1023	60	930	54	997	58	1082	63	844	46
90W18AD (3000K-1800K)	18	-	-	-	-	1039	61	1014	59	934	54	979	57	1122	66	875	48
90T17ATR (4000K-1800K)	17	-	-	1112	65	1230	72	1234	72	1157	68	1291	75	1192	70	994	58
90T17ATH (5000K-2700K)	17	-	-	1100	64	1213	71	1215	71	1174	69	1251	73	1178	69	982	57

OUTPUT MULTIPLIER

ССТ	CCT SCALE
2400K	0.76
2700K	0.957
3000K	1.000
3500K	1.019
4000K	1.030

MEDIA LIGHT LOSS FACTOR

MEDIA	LIGHT LOSS FACTOR
No Lens	1.07
CGL	0.99
SFL	1.00
FGL	0.90
FSFL	0.84
FLSL	0.85
HCL	0.68
SFL+HCL	0.63

JA8-2022 INDICATED BY SHADING

UNIFIED GLARE RATING

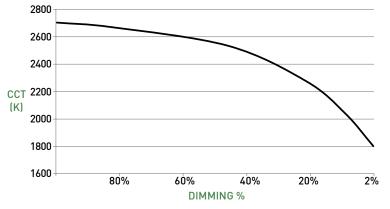
10° OPTIC	15° OPTIC	20° OPTIC	25° OPTIC	40° OPTIC	60° OPTIC	WALLWASH
FIELD REDUCER	SOFT FOCUS LENS	WALLWASH LENS				
<16	<16	<10	<10	<10	<16	>19

TUNABLE WHITE MULTIPLIER

ССТ	5000K- 2700K	4000K- 1800K
5000K	1.16	-
4000K	1.08	1.14
3500K	1.04	1.07
3000K	1.00	1.00
2700K	0.96	0.92
2400K	-	0.84
1800K	-	0.69
	5000K 4000K 3500K 3000K 2700K 2400K	CCI 2700K 5000K 1.16 4000K 1.08 3500K 1.04 3000K 1.00 2700K 0.96 2400K -

WARM DIM PERFORMANCE - SOFT FOCUS LENS - 60° OPTIC

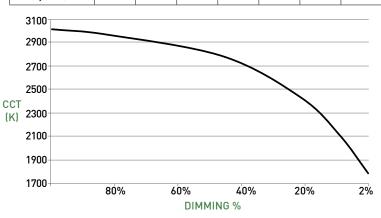
INCANDESCENT DIMMING PROFILE										
90W18AL 2700K - 1800K	Full on 100%	Dimmed to 80%	Dimmed to 70%	Dimmed to 50%	Dimmed to 20%	Dimmed to 10%	Dimmed to 2%			
ССТ (К)	2700	2650	2620	2520	2180	1950	1800			
Light Output (Lm)	1216	973	851	608	243	122	24			
Power (W)	18	14	13	9	4	2	0.4			
Efficacy (LPW)	67	67	67	67	67	67	67			



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90W18AD 3000K - 1800K	Full on 100%	Dimmed to 80%	Dimmed to 70%	Dimmed to 50%	Dimmed to 20%	Dimmed to 10%	Dimmed to 2%
ССТ (К)	3000	2950	2920	2775	2375	2000	1800
Light Output (Lm)	1202	962	841	601	240	120	24
Power (W)	18	14	13	9	4	2	0.4
Efficacy (LPW)	66	66	66	66	66	66	66

HALOGEN DIMMING PROFILE



IGHTING COMPAN [DATE OF REV: 01282025]

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CYLINDER ASSEMBLY

ADJUSTABLE - STANDARD CANOPY

Die-cast canopy accommodates flat and sloped ceiling conditions. Conceals hidden mounting hardware. "AD" (90° tilt, 365° rotation) canopy features 1.76" (45mm) tall canopy. Available with integral or remote driver.

B ADJUSTABLE - SHALLOW CANOPY

Die-cast canopy accommodates flat and slope ceiling conditions. Conceals hidden mounting hardware. "AS" (90° tilt, 365° rotation) canopy features 0.65" (17mm) tall canopy, reducing overall height. Requires remote power supply.

G FIXED BODY

Body with integrated heat sink and LED. Conceals mounting hardware. Power supply may be integral or remote mount.

WALLWASH FIXED BODY

OPTICS

Robust light engine with optimized optic pairing integrates Reflection, Refraction, and TIR offering 10°, 15°, 20°, 25°, 40° & 60° beams.

10° FIELD REDUCER

Soft Focus Lens, Honeycomb Louver, and Field Reducer provided with 10 degree beam selection. Reduces field angle by 10%

MEDIA

62

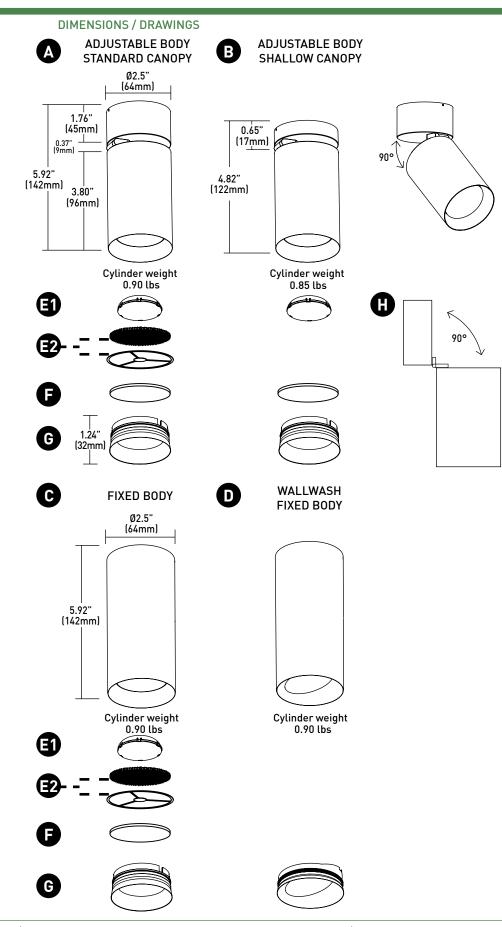
Cylinder accepts two lenses; soft focus lens, no lens, or wallwash lens standard. Sealed in place for Wet locations.

G BAFFLE

Die-cast baffle minimizes aperture glare and conceals view into fixture.

WALL-MOUNT

Cylinder may be wall mounted using any mounting option.





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MOUNTING

A JBMP

Mounting plate (concealed) for standard 4" square or 4" 4/0 j-box . To be installed during rough-in, prior to substrate, for ceiling thicknesses up to 0.75". Fixture to mount flush with minimalist transition to ceiling.

Part Number - CY1X-JBMP

SMK3

Surface mount kit includes mounting plate and 4" concealer plate that installs between fixture and standard 3" 3/0 j-box for existing applications where standard j-box cutout is to be concealed.

Part Number - CY1X-SMK-3/0-(FINISH)

SMK4 Ø

Surface mount kit includes mounting plate and 5" concealer plate that installs between fixture and standard 4" 4/0 j-box for existing applications where standard j-box cutout is to be concealed.

Part Number - CY1X-SMK-4/0-(FINISH)

CMJB ß

Ceiling mount junction box perfectly matches the cylinder profile for a continuous, integrated look where exposed ceiling mount junction box and conduit applications apply. For use with 1/2" and 3/4" EMT conduit only. Features two conduit entrances on either side and one conduit knockout on top of j-box. J-box is IP10 rated; painted finishes only. Blank off plugs included.

Part Number - CY1X-CMJB-(FINISH)

MOUNTING NOTES

CY1X-JBMP and CY1X-SMK-3/0 & 4/0 not recommended for use with pancake style j-box.

REMOTE POWER SUPPLY

₪ PS-RMT

Remote power supply must be mounted in accessible area. Mounting device still required. Consult page 8 for dimming compatibility list. Consult install guide for complete details of suitable controls, wiring diagrams, and maximum allowable secondary run lengths between PS-RMT and cylinder.

ATHENA / CASAMBI CONTROL 0

Controls integrated into remote driver assembly. All equipment is serviceable.

Athena Model Number: A-WN-D01-RF-BL & DC-OEM-DBI

Casambi Model Number: BT-S1E1-5400

0 ATHENA / CASAMBI EM SHUNT

Inlcuded with drivers specified as ASR, ADR, CSR, or CDR. One required for each wireless EM fixture, requires class 2 control wiring between fixture and shunt. Features integrated test switch.

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Model Number: PS-RMT-SHUNT

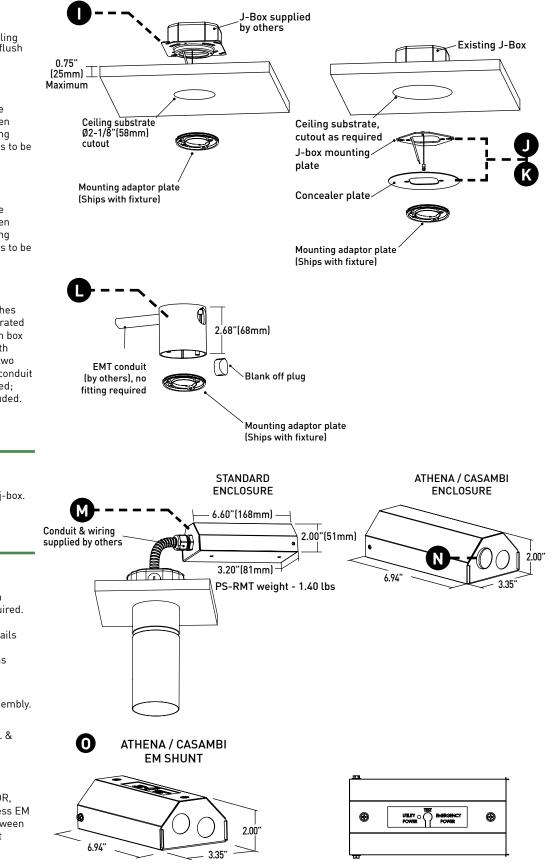


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pg. 6

DIMENSIONS / DRAWINGS



TECHNICAL

CONSTRUCTION

<u>Cylinder</u>: Die-cast aluminum body with integrated heat sink; painted finishes are granulated powder coat. Alumina finishes are anodized aluminum. <u>CMJB</u>: Die-cast aluminum body; painted finishes are granulated powder coat. <u>Remote Power Supply</u>: 22 Gauge galvanized steel.

STATIC WHITE LED

2-step MacAdam ellipse LED module available in 80+, 90+ and 95+ CRI configurations in color temperatures of 2700K, 3000K, 3500K and 4000K. 3-step MacAdam ellipse LED module available in 90+ CRI configuration in color temprtature of 2400K. Average rated lamp life: 50,000 hours. LED and driver assemblies are fieldreplaceable.

WARM DIM LED

3-step MacAdam ellipse warm dim LED module available in 90+ CRI configuration. 3000K or 2700K at full brightness, warming to 1800K at full dim. Average rated lamp life of 50,000 hours. LED and driver assemblies are field-replaceable.

TUNABLE WHITE LED

3-Step MacAdam ellipse tunable white LED module available in 90+ CRI configuration. Features tuning range of 2700K to 5000K and 1800K to 4000K. Average rated lamp life of 50,000 hours. Driver assemblies are field-replaceable.

POWER SUPPLY PERFORMANCE AND DIMMING INFORMATION

	PHA	SE		0-10V					ECO	DALI			ATHENA	CASAMBI	
Power Supply	1CE/1RE	1TR	UCA/ URA	UAN	ULN	UEG	UEN	UDG	UDN	ULH	UED	ULD	UDD	UAS/UAD	UCS/UCD
Minimum °C	-20 °C	-20 °C	-20°C	-20°C	-20°C	-20°C	-20 °C	-20°C	-20°C	0°C	-20°C	-20°C	-20°C	0°C	-20 °C
Maximum °C	40 °C	40 °C	40 °C	40 °C	40 °C	40 °C	40 °C	40 °C	40 °C	40 °C	40 °C	40 °C	40 °C	40 °C	40 °C
Dimming %	1.0%	2.0%	1.0%	1.0%	1.0%	0.1%	0.1%	0.1%	0.1%	1.0%	0.1%	0.1%	0.1%	0.1%	0.1%

Note: For 1TR, ULH, UAN, ULN, UEG and UEN drivers consult chart on page 8 to confirm appropriate dimming curve for compatibility with selected control.

MAXIMUM ALLOWABLE REMOTE DRIVER WIRING DISTANCES

	WIRE AWG				
DRIVER	12	14	16	18	20
URA, 1RE	-	164'	105'	66'	40'
1TR, UAN, ULN	285'	180'	113'	71'	45'
ULH	60'	40'	25'	15'	-
UEG, UEN, UED, ULD, DD1, DG1, DN1, UAS, UCS, UAD, UCD	-	-	118'	72	46'

WALLWASH SPACING AND TILT

Adjustable Wallwash Cylinder must be tilted to achieve wallwashing effect. Recommended adjustable spacing is 36" (914mm) on center with 36" (914mm) setback from wall plane with 15° tilt. Recommended fixed spacing is 36" (914mm) on center spacing with 48" (1219mm) setback from wall plane.

MOUNTING

Cylinder is supplied with a mounting adaptor plate, which integrates with required additional mounting accessories specified separately according to field application conditions, providing a minimalist transition from standard 4/0 or 4" square junction boxes and accommodating ceiling thicknesses of 0.44" (12mm) to 0.75" (19mm). Ceiling-mount junction box available for 1/2" (13mm) and 3/4" (19mm) conduit and feature concealed internal clamps for clean fitting-free conduit exit and entry.

LISTING

cTUVus listed to UL1598 standard for Dry / Damp (IP30) and Wet (IP65) location. Title 24 JA8-2022 Listed. NEMA 410 Compliant. Buy American Act compliant.

DECLARE

LBC Red List Approved.

WARRANTY

Manufacturer's 1-year warranty guarantees product(s) listed to be free from defects in material and workmanship under normal use and service. 5-year warranty on LED and power supply to operate with 70% of the original flux and remain within a range of 3 duv. 10-year Lutron Advantage limited warranty available on Lutron equipped systems. Warranty period begins from the date of shipment by Seller. Consult <u>website</u> for full warranty terms and conditions.



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1.03/15/2024: ADDED 10 DEGREE FIELD REDUCER, UPDATED 10 DEGREE PERFORMANCE DATA. 2.07/22/2024: REMOVED L2 DRIVER.



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DIMMING COMPATIBILITY

PHILIPS DRIVER COMPATIBILITY

Power supply 1TR Manufacturer	Family/Model #				
Lutron Electronics	DV-600P				
Lutron Electronics	DVELV-303P				
Lutron Electronics	NTELV-600				
Lutron Electronics	MAELV-600				
Lutron Electronics	SELV-300P				
Lutron Electronics	DVLV-600P				
Lutron Electronics	NFTU-5A				
Lutron Electronics	CTCL-153P				
Lutron Electronics	GL-600H				
Lutron Electronics	S-600P				
Lutron Electronics	РНРМ				
Power supply UAN / ULN Manufacturer	Family/Model #				
Lutron Electronics	DVTV plus PP-DV				
Lutron Electronics	DVSCTV plus PP-DV				
Lutron Electronics	DVSTV				
Lutron Electronics	DVSCSTV				
Lutron Electronics	QSGRJ-XP plus GRX-TVI				
Lutron Electronics	QSGRJ-XE plus GRX-TVI				
Lutron Electronics	QSGR-XE plus GRX-TVI				
Lutron Electronics	NFTV plus PP-DV				
Lutron Electronics	NTSTV				
Lutron Electronics	RMJ-5T				
Lutron Electronics	RMJS-8T				
Lutron Electronics	FCJS-010				
Leviton	IllumaTch IP7 series				
Philips	Sunrise - SR1200ZTUNV				

LUTRON DRIVER COMPATIBILITY

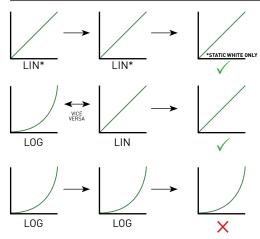
Power supply ULH Lutron Product Family	Part No.
PowPak Dimming Modules	RMJ-EC032-DV-B
PowPak Dimming Modules	FCJ/FCJS-ECO
Energi Savr Nodes	QSN-1ECO-S
GRAFIK Eye QS control unit Homeworks QS control unit	QSN-2ECO-S
GRAFIK Eye QS control unit Homeworks QS control unit	QSGRJE (wireless) QSGRE
Quantum Hub	QP22C
Quantum Hub	QP24C
Quantum Hub	QP26C
Quantum Hub	QP28C
Homeworks QS power module myRoom Plus power module	LQSE-2ECO-D



eldoLED DRIVER COMPATIBILITY

Power supply UEG / UEN Dimmer / Switch Control Manufacturer	Family/Model #
Busch-Jaeger	2112U-101
Jung	240-10
Leviton Lighting Controls	IP710-DLX
Lightolier Controls	ZP600FAM120
Lutron Electronics	Nova T® - NTFTV
Lutron Electronics	Diva® - DVTV
Lutron Electronics	Nova® - NFTV
Merten	5729
Pass & Seymour	CD4FB-W
The Watt Stopper	DCLV1
Sensor Switch	nIO EZ
Synergy	ISD BC
Power supply UEG / UEN Lighting Control Systems Manufacturer	Family/Model #
Lutron Electronics	GrafixEye® GRX-TVI w GRX3503
Lutron Electronics	Energy Savr Node™ - QSN-4T16-S
Lutron Electronics	TVM2 Module
Crestron®	GLX-DIMFLV8
Crestron®	GLXP-DIMFLV8
Crestron®	GLPAC-DIMFLV4-*
Crestron®	GLPAC-DIMFLV8-*
Crestron®	GLPP-DIMFLVEX-PM
Crestron®	GLPP-1DIMFLV2EX-PM
Crestron®	GLPP-1DIMFLV3EX-PM
Crestron®	DIN-A08
Crestron®	DIN-4DIMFLV4
Crestron®	CLS-EXP-DIMFLV
Crestron®	CLCI-1DIMFLV2EX

ANALOG DRIVERS AND DIMMERS DIMMER DRIVER



LIN = LINEAR LOG = LOGARITHMIC *LIN-TO-LIN NOT COMPATIBLE FOR WARM DIM



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As part of its policy of continuous research and product development, the company reserves the right to change or withdraw specifications without prior notice.

OUTPUT