# **SQUILINDER<sup>®</sup>** ADJUSTABLE SUSPENDED MOUNT

A modern update to a timeless form, this award-winning, freshfaced classic offers sleek geometry, field-changeable optics, and endless adjustability.

**ORDERING INFORMATION - SQUILINDER** Quick Ship Product. All rough in 24 4 components ship within 10 days up to quantities of 100. JA8-2022 COMPLIANCE INDICATED BY SHADING SQUILINDER CRI/WATTAGE PACK-OPTIC BAFFLE SQUILINDER LENGTH FIXTURE RATING CRI ССТ DRIVER MEDIA MOUNTING FINISH FINISH (UGR) AGE SD2 AD 1 Dropkit<sup>®</sup> 043 2" - 43" AD Standard 90° 1 Dry/Damp WH White WH White STATIC 24 2400K\* 10 10°\* (>19) INTEGRAL STANDARD () ROUGH-IN () STATIC WHITE STEM Mechanical WHITE CA3 120-277V \*(90+ CRI only, 17W max) \*(17W packages MEDIA AG Satin Silver\* AG Satin Silver\* 11A 11W - 1282 Lm JBMP 4" Sq. or 4/0 0-10V Analog ASSEMBLY Dropkit (Increased lead time) (Increased lead time) 80S 80+ Soft Focus 40 17A 17W - 1925 Lm **15** 15° (<16) CE3 120V Electronic Junction Stem 27 2700K SD2 3.13' AB Architectural AB Architectural Forward/Reverse Lens\* Box Mounting 905 90+ 20 20° (<13) 23A 23W - 2515 Lm 30 3000K 086 45" - 86' Bronze\* \*(Increased lead time) Bronze\* \*(Increased lead time) (Required for 10 Plate REMOTE (120V) Mechanica 35 3500K 25 25° (<16) 975 97+ optic) Dropkit TR2 Philips, 2% BK Black BK Black FINISH OUT 40 4000K 40° (<16) Forward/Reverse ALTERNATE Stem CMJB 1/2" and 3/4" CF Custom Finish\* CF Custom Finish MEDIA 60 60° (>19) 129 88" - 129' **REMOTE (120-277V)** Consult Factory) (Consult Factory) Conduit 00 No Lens\* Mechanical WARM DIM WARM DIM 15 15° (<10) RA3 120-277V Ceilina Mount \*(Not available for Dropkit 0-10V Analog 90L 90+ 17A 17W 20 20° (<10) Warm Dim) Junction Box\* Stem WL 2700K -RE3 120V Electronic Incandescent Profile \* IQuick Shin Product 1800K Forward / Reverse 20 Honeycomb **172** 131" - 172' 25 25° (<10) 1378 Lm for WH and BK LH1 Lutron, Hi-Lume Mechanical Louver\* 40° (<13) finishes only) WD 3000K Dropkit Halogen Profile Ecosystem \*(Not available for Stem 1450<sup>°</sup>Lm 1800K 60° (<16) 1% Fade to Black Warm Dim) LP1 Lutron, Hi-Lume \*(All lengths are \*SEE PAGE 3 FOR 30 Clear Glass field cuttable) Premier Ecosystem DETAILED WARM DIM 0.1% Fade to Black Lens\* PROFILE COMPARISON AN4 Philips Xitanium \*(Not available for TUNABLE TUNABLE 15 15° (<16) 1% 0-10V, LOG Warm Dim) WHITE WHITE LN2 Philips Xitanium 20 20° (<13) 50 Frosted Glass 1%0-10V, LIN 90T 90+ 17A 17W 25 25° (<16) EA2 eldoLED, SOLOdrive lens Warm Profile TR 4000K-0.1% 0-10V, LOG 991 Lm 1800K 60 Frosted Soft **40** 40° (<16) LA2 IdoLED, SOLOdrive Focus Lens Cool Profile 0.1% 0-10V, LIN TH 5000K 60 60° (>19) ED1 982 Lm eldoLED, SOLOdrive 70 Frosted 0.1% DALI-2, LOG LD1 eldoLED, SOLOdrive Linear 0.1% DALI-2, LIN Spread Lens **AS1/** Athena Control ASR eldoLED. SOLOdrive SL Soft Focus 0.1% 120-277V\* Lens w/ CS1/ Casambi Control Linear CSR eldoLED, SOLOdrive Spread Film 0.1% 120-277V \*(Includes Node. Extended lead time, consult factory. ASR/CSR includes shunt) CL Clear Glass Lens w **TUNABLE WHITE** Linear REMOTE (0.1%, 120-277V) Spread Film DD1 eldoLED, DUALdrive DAI 1-2.1 OG DG1 eldoLED, DUALdrive (WH) (BK) 0-10V, LOG (AG) (AB) DN1 eldoLED, DUALdrive Satin Silver White Architectural Bronze Black 0-10V, LÍN Powder Coat Powder Coat Powder Coat Powder Coat AD1/ Athena Control. PART NUMBER NOTES ADR EldoLED, \*ALL DELIVERED DUALdrive\* SD2 ships as e.g., SQ2-AD1-WHBK-LUMEN OUTPUTS AND CD1/ Casambi Control. 90S23A2-30CA340 T24 COMPLIANCE CDR EldoLED, Remote driver ships as e.g., PS-RMT-REFLECT 80+ CRI 3000K DUALdrive\* \*(Includes Node. Extended lead time, consult factory for EM use, ADR/CDR includes shunt) PAIRED WITH 25° OPTIC 90S23A-URE3 AND SOFT FOCUS LENS. Mounting ships separate from fixture, part numbers listed on page 5.



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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.

**PROJECT NAME:** 

TYPE:

#### ACCESSORIES

#### ALTERNATE BAFFLE AND MEDIA

Includes baffle with sealed lens. Must specify baffle finish. □ RBA-SQ2-\*\*-HCL-2 Honeycomb Louver □ RBA-SQ2-\*\*-CGL-2 Clear Glass Lens □ RBA-SQ2-\*\*-SFL-2 Soft Focus Lens □ RBA-SQ2-\*\*-FGL-2 Frosted Glass Lens □ RBA-SQ2-\*\*-FSFL-2 Frosted Soft Focus Lens □ RBA-SQ2-\*\*-FLSL-2 Frosted Linear Spread Lens □ RBA-SQ2-\*\*-SFL-LSL-2 Soft Focus Lens W/ Linear Spread Film □ RBA-SQ2-\*\*-CGL-LSL-2 Clear Glass Lens W/ Linear Spread Film \*\* Baffle finish: Specify WH for white, BK for black, AG for satin silver or AB for architectural bronze. WARM DIM REPLACEMENT OPTICS STATIC WHITE REPLACEMENT OPTICS

□ **R0-70-15-S** 15° optic □ **R0-70-20-S** 20° optic □ **R0-70-25-S** 25° optic □ **R0-70-40-S** 40° optic □ **R0-70-60-S** 60° optic □ **R0-50-WW-S** Wallwash optic

□ **R0-70-15-W** 15° optic □ R0-70-20-W 20° optic □ **R0-70-25-W** 25° optic □ **R0-70-40-W** 40° optic □ **R0-70-60-W** 60° optic □ R0-50-WW-WWallwash optic

#### **TUNABLE WHITE REPLACEMENT OPTICS**

□ R0-70-15-T 15° optic □ R0-70-20-T 20° optic □ R0-70-25-T 25° optic □ **RO-70-40-T** 40° optic □ **R0-70-60-T** 60° optic □ R0-50-WW-TWallwash optic

#### **Dropkit STEM EXTENSION**

□ RPS-DK-EXT-\*\* 2" - 43" Stem Extension

\*\* Stem finish: Specify WH for white, BK for black, AG for satin silver or **AB** for architectural bronze.

#### **REPLACEMENT SUCTION TOOL**

Included with each order (1 per 10 fixtures). CY-SQ-TOOL-SUCTION Baffle assembly removal tool

#### **EMERGENCY LIGHTING - REMOTE MOUNT ONLY**

□ EMB-S-25-120/277-LEDX 25 watt max capacity, 120 or 277 VAC 60Hz □ EMB-S-100-120-LEDX 100 watt max capacity, 120 VAC 60Hz, 0-10V dimmable 100 watt max capacity, 277 VAC 60Hz, 0-10V dimmable □ EMB-S-100-277-LEDX EMB-S-250-120/277-LEDX 250 watt max capacity, 120 or 277 VAC 60Hz During disruption of main power, emergency battery inverter provides temporary 120V or 277V to fixture.



		100	DTIO	450.0	DTIO	000	DTIO	050.0	DTIO	(00)	ADTIO	(00)	DTIO			
WATTAGE	WATTAGE		OPTIC EDUCER	15° C SOFT FOO		20° C SOFT FOO	DPTIC CUS LENS		OPTIC CUS LENS		OPTIC CUS LENS		OPTIC CUS LENS	ССТ		CCT SCALE
PACKAGE	WATTAOL	DLVD	LPW	DLVD	LPW	DLVD	LPW	DLVD	LPW	DLVD	LPW	DLVD	LPW	2400K		0.76
80S11A	11	-	-	1289	117	1278	116	1282	117	1222	111	1154	105	2700K		0.97
80S17A/C	17	716	42	1916	113	1960	115	1925	113	1846	109	1737	102	3000K		1.00
80S23A	23	-	-	2440	106	2541	110	2515	109	2383	104	2240	97	3500K		1.03
	1													4000K		1.08
90S11A	11	-	-	1107	101	1098	100	1101	100	1050	95	991	90			
90S17A/C	17	617	36	1646	97	1684	99	1654	97	1586	93	1492	88			5 MULTIPLIER
90523A	23	-	-	2096	91	2183	95	2161	94	2047	89	1924	84	MEDIA		LIGHT LOSS FACTOR
														No Lens		1.06
97S11A	11	-	-	972	88	964	88	967	88	922	84	870	79	SFL		1.00
97S17A/C	17	512	31	1445	85	1479	87	1452	85	1392	82	1310	77	CGL		0.98
97S23A	23	-	-	1840	80	1917	83	1897	82	1797	78	1689	73	FGL		0.91
			1											FSFL		0.87
90W17AL (2700K-1800K)	17	-	-	1385	81	1371	81	1378	81	1320	78	1263	74	FLSL		0.82
90W17AD	17	-	-	1457	86	1442	85	1450	85	1389	82	1329	78	SFL W/ LIN. SP	READ	0.76
3000K-1800K)														CGL W/ LIN. SP	READ	0.74
90T17ATR 4000K-1800K)	17	-	-	985	58	991	59	999	59	938	56	904	54	HCL		0.73
90T17ATH	17	_	_	977	58	982	58	990	59	930	55	896	53	TUNAB	LE WHITE	MULTIPLIER
90T17ATH (5000K-2700K)	17	-	-	977	58	982	58	990	59	930	55	896	53	TUNAB	LE WHITE 5000K 2700k	-

#### JA8-2022 INDICATED BY SHADING

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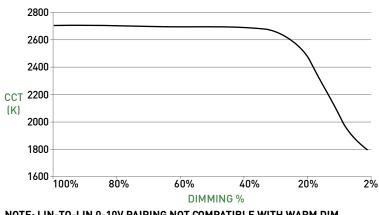
#### UNIFIED GLARE RATING

10° OPTIC	15° OPTIC	20° OPTIC	25° OPTIC	40° OPTIC	60° OPTIC
FIELD REDUCER	SOFT FOCUS LENS				
>19	<16	<13	<16	<16	

COL W/ LIN. SI	READ		0.74
HCL			0.73
TUNAE		FE MULT	IPLIER
ССТ	500 270	0K- 10K	4000K- 1800K
5000K	1.	16	-
4000K	1.	08	1.14
3500K	1.	04	1.07
3000K	1.	00	1.00
2700K	0.4	96	0.92
2400K			0.84
1800K	-		0.69

### WARM DIM PERFORMANCE - SOFT FOCUS LENS - 25° OPTIC

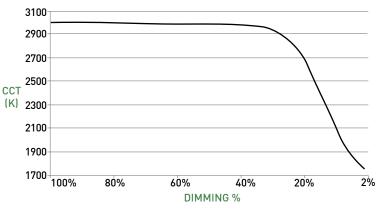
		INCANI	DESCENT P	ROFILE			
90W18AL 2700K - 1800K	Full on 100%	Dimmed to 80%	Dimmed to 70%	Dimmed to 50%	Dimmed to 20%	Dimmed to 10%	Dimmed to 2%
ССТ (К)	2700	2700	2700	2700	2500	1950	1800
Light Output (Lm)	1378	1102	965	689	276	138	28
Power (W)	17	13.6	11.9	8.5	3.4	1.7	0.3
Efficacy (LPW)	81	81	81	81	81	81	81



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### HALOGEN PROFILE

Full on 100%	Dimmed to 80%	Dimmed to 70%	Dimmed to 50%	Dimmed to 20%	Dimmed to 10%	Dimmed to 2%
3000	3000	3000	3000	3000	2150	1800
1450	1160	1015	725	290	145	29
17	13.6	11.9	8.5	3.4	1.7	0.3
85	85	85	85	85	85	85
	100% 3000 1450 17	100%         to 80%           3000         3000           1450         1160           17         13.6	100%         to 80%         to 70%           3000         3000         3000           1450         1160         1015           17         13.6         11.9	100%         to 80%         to 70%         to 50%           3000         3000         3000         3000           1450         1160         1015         725           17         13.6         11.9         8.5	100%         to 80%         to 70%         to 50%         to 20%           3000         3000         3000         3000         3000           1450         1160         1015         725         290           17         13.6         11.9         8.5         3.4	100%         to 80%         to 70%         to 50%         to 20%         to 10%           3000         3000         3000         3000         3000         2150           1450         1160         1015         725         290         145           17         13.6         11.9         8.5         3.4         1.7



#### NOTE: LIN-TO-LIN 0-10V PAIRING NOT COMPATIBLE WITH WARM DIM.



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#### Dropkit STEM ASSEMBLY

#### **A** LUMINAIRE

Machined body with integral heat sink and LED. Power supply must be remote mount.

#### CANOPY

Machined 1.60" (41mm) depth canopy accommodates flat and slope ceiling conditions. Conceals hidden mounting hardware. Features self-locking 357° rotation and 90° tilt standard.

#### STANDARD OPTICS

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

#### 10° FIELD REDUCER

Provided with 10° optic specification. Includes Honeycoumb Louver and Soft Focus Lens. Reduces field angle by 6%

#### MEDIA

Soft focus lens standard; lenses sealed in place. Fixture can accept 1 media.

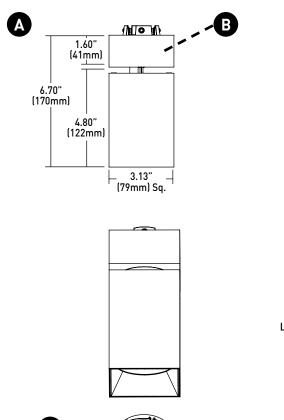
#### BAFFLE

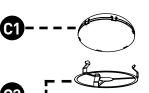
Baffle minimizes aperture glare and conceals view into fixture. Suction tool provided for removal of baffle.

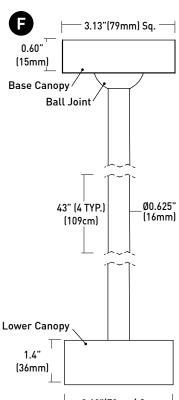
#### **G** Dropkit

- Field cuttable rigid stem for suspending fixture at desired height. Provides stable base to allow preferred fixture tilt, while maintaining vertical stem position.
- Ball joint allows up to 45° tilt for sloped ceilings and can be locked once stem is positioned vertically.
- Four 43" sections available; 172" maximum standard length.
- Length adjustment occurs in lower canopy.
- Wiring for stem assembly provided by others.

#### **DIMENSIONS / DRAWINGS**







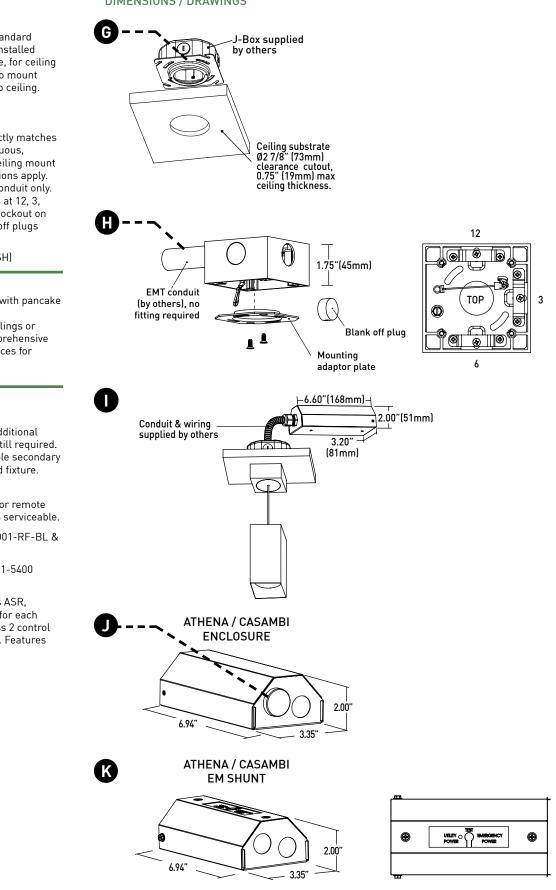




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#### DIMENSIONS / DRAWINGS





MOUNTING

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 - SQ2-JBMP

#### \rm СМЈВ

Ceiling mount junction box perfectly matches the squilinder 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 three conduit entrances at 12, 3, and 6 o'clock plus one conduit knockout on top. Painted finishes only. Blank off plugs included.

Part Number - SQ2-CMJB-(FINISH)

#### MOUNTING NOTES

- JBMP not recommended for use with pancake style j-box.
- For applications involving slat ceilings or confined mounting, consult Comprehensive Install Guide for required clearances for proper air flow and servicing.

#### REMOTE POWER SUPPLY

#### PS-RMT

Remote power supply provides additional driver options. Mounting device still required. See page 6 for maximum allowable secondary run lengths between PS-RMT and fixture.

#### ATHENA / CASAMBI CONTROL

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

Athena Model Numbers: A-WN-D01-RF-BL & DFC-0EM-DBI

Casambi Model Number: BT-S1E1-5400

#### ▲ 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.

Model Number: PS-RMT-SHUNT



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### TECHNICAL

#### CONSTRUCTION

<u>Squilinder</u>: Machined aluminum body; painted finishes are granulated powder coat. <u>Dropkit Stem Assembly</u>: Die-cast aluminum canopies and extruded aluminum stems; painted finishes are granulated powder coat.

<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 97+ CRI configurations in color temperatures of 2700K, 3000K, 3500K and 4000K.

3-step MacAdam ellipse LED module available in 90+ configuration in color temperature of 2400K. Average rated lamp life of 50,000 hours. LED and driver assemblies are field-replaceable.

#### 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	ASE				0-1	OV				EC	0		DALI		ATHENA	CASAMBI
Power Supply	CE3/ RE3	TR2	CA3/ RA3	AN4	EA2	LN2	EA2	LA2	DG1	DN1	LP1	LH1	ED1	LD1	DD1	AS1/AD1	CS1/CD1
Minimum °C	-20 °C	-20 °C	-20 °C	-20 °C	-20 °C	-20 °C	-20 °C	-20°C	-20 °C	-20 °C	0°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	40 °C	40 °C
Dimming %	2.0%	2.0%	2.0%	1.0%	0.1%	1.0%	0.1%	0.1%	0.1%	0.1%	0.1%	1.0%	0.1%	0.1%	0.1%	0.1%	0.1%

Note: For TR2, LH1, LP1, AN4, LN2, EA2 and LA2 drivers consult chart on page 7 to confirm appropriate dimming curve for compatibility with selected control.

#### MAXIMUM ALLOWABLE REMOTE DRIVER WIRING DISTANCES

		v	VIRE AW	G	
DRIVER	12	14	16	18	20
RA, RE	-	164'	105'	66'	40'
TR2, AN4, LN2	285'	180'	113'	71'	45'
LH1, LP1	60'	40'	25'	15'	-
EA2, LA2, ED1, LD1, DG1, DD1, DN1 AS1, CS1, AD1, CD1	-	-	118'	72	46'

#### MOUNTING

Pendant is supplied with a mounting adaptor plate, which integrates with specified mounting component. Dropkit Stem integrates directly with specified mounting component. JBMP provide 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 (IP14) locations. Title 24 JA8-2022 Listed. NEMA 410 compliant. NOM Certified.

#### WEIGHT

SD2 and Mounting - 5.2 lbs Remote Driver - 1.4 lbs

#### LIMITED 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 website for full warranty terms and conditions.



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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.

1.08/08/2023: ADDED NEW LED AND OPTIC OFFERINGS. REMOVED 2200K OFFERING.

2.1/11/2024: ADDED ATHENA/CASAMBI OFFERINGS, ADDED 2400K OFFERING.

3.2/7/2024: ADDED TUNABLE WHITE OFFERING.

4.3/15/2024: ADDED 10 DEGREE FIELD REDUCER, UPDATED 10 DEGREE PERFORMANCE DATA.

5.7/15/2024: REMOVED L23 DRIVER OFFERING.

6.05/07/2025: UPDATED WARM DIM OFFERING.



pg. 6

#### DIMMING COMPATIBILITY

#### PHILIPS DRIVER COMPATIBILITY

Power supply <b>TR2</b> 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 <b>AN4 / LN2</b> 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
	Q30NJ-AF plus 0NA-IVI
Lutron Electronics	QSGRJ-XE plus GRX-TVI
Lutron Electronics Lutron Electronics	
	QSGRJ-XE plus GRX-TVI
Lutron Electronics	QSGRJ-XE plus GRX-TVI QSGR-XE plus GRX-TVI
Lutron Electronics Lutron Electronics	QSGRJ-XE plus GRX-TVI QSGR-XE plus GRX-TVI NFTV plus PP-DV
Lutron Electronics Lutron Electronics Lutron Electronics	QSGRJ-XE plus GRX-TVI QSGR-XE plus GRX-TVI NFTV plus PP-DV NTSTV
Lutron Electronics Lutron Electronics Lutron Electronics Lutron Electronics	QSGRJ-XE plus GRX-TVI QSGR-XE plus GRX-TVI NFTV plus PP-DV NTSTV RMJ-5T
Lutron Electronics Lutron Electronics Lutron Electronics Lutron Electronics Lutron Electronics	QSGRJ-XE plus GRX-TVI QSGR-XE plus GRX-TVI NFTV plus PP-DV NTSTV RMJ-5T RMJS-8T

#### LUTRON DRIVER COMPATIBILITY

Power supply LH1 / LP1 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

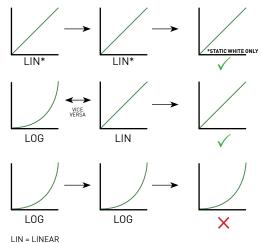


#### eldoLED DRIVER COMPATIBILITY

Power supply EA2 / LA2 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 EA2 / LA2 Dimmer / Switch Control Manufacturer	Family/Model #
Dimmer / Switch Control	
Dimmer / Switch Control	GrafixEye® GRX-TVI w GRX3503
Manufacturer	GrafixEye® GRX-TVI w GRX3503 Energy Savr Node™ - QSN-4T16-S
	-
Manufacturer	Energy Savr Node™ - QSN-4T16-S
Manufacturer Lutron Electronics	Energy Savr Node™ - QSN-4T16-S TVM2 Module
Manufacturer Lutron Electronics Crestron®	Energy Savr Node™ - QSN-4T16-S TVM2 Module GLX-DIMFLV8
Manufacturer Lutron Electronics Crestron® Crestron®	Energy Savr Node <sup>™</sup> - QSN-4T16-S TVM2 Module GLX-DIMFLV8 GLXP-DIMFLV8
Manufacturer Lutron Electronics Crestron® Crestron® Crestron®	Energy Savr Node <sup>TM</sup> - QSN-4T16-S TVM2 Module GLX-DIMFLV8 GLXP-DIMFLV8 GLPAC-DIMFLV4-*
Manufacturer Lutron Electronics Crestron® Crestron® Crestron® Crestron®	Energy Savr Node <sup>™</sup> - QSN-4T16-S TVM2 Module GLX-DIMFLV8 GLXP-DIMFLV8 GLPAC-DIMFLV4-* GLPAC-DIMFLV8-*
Manufacturer Lutron Electronics Crestron® Crestron® Crestron® Crestron® Crestron®	Energy Savr Node <sup>™</sup> - QSN-4T16-S TVM2 Module GLX-DIMFLV8 GLXP-DIMFLV8 GLPAC-DIMFLV4-* GLPAC-DIMFLV8-* GLPP-DIMFLV8-*
Manufacturer Lutron Electronics Crestron® Crestron® Crestron® Crestron® Crestron® Crestron®	Energy Savr Node <sup>™</sup> - QSN-4T16-S TVM2 Module GLX-DIMFLV8 GLXP-DIMFLV8 GLPAC-DIMFLV4-* GLPAC-DIMFLV4-* GLPP-DIMFLV8-* GLPP-DIMFLVEX-PM GLPP-1DIMFLV2EX-PM
Manufacturer Lutron Electronics Crestron® Crestron® Crestron® Crestron® Crestron® Crestron® Crestron®	Energy Savr Node <sup>™</sup> - QSN-4T16-S TVM2 Module GLX-DIMFLV8 GLXP-DIMFLV8 GLPAC-DIMFLV4-* GLPAC-DIMFLV4-* GLPP-DIMFLV8-* GLPP-1DIMFLV2X-PM GLPP-1DIMFLV2X-PM
Manufacturer Lutron Electronics Crestron® Crestron® Crestron® Crestron® Crestron® Crestron® Crestron® Crestron® Crestron®	Energy Savr Node <sup>™</sup> - QSN-4T16-S TVM2 Module GLX-DIMFLV8 GLXP-DIMFLV8 GLPAC-DIMFLV4-* GLPAC-DIMFLV4-* GLPP-DIMFLV8-* GLPP-1DIMFLV2X-PM GLPP-1DIMFLV2EX-PM DIN-A08
Manufacturer Lutron Electronics Crestron® Crestron® Crestron® Crestron® Crestron® Crestron® Crestron® Crestron® Crestron® Crestron®	Energy Savr Node <sup>™</sup> - QSN-4T16-S TVM2 Module GLX-DIMFLV8 GLXP-DIMFLV8 GLPAC-DIMFLV4-* GLPAC-DIMFLV4-* GLPP-DIMFLV8-* GLPP-1DIMFLV2X-PM GLPP-1DIMFLV2EX-PM DIN-A08 DIN-4DIMFLV4

### ANALOG DRIVERS AND DIMMERS DIMMER DRIVER

OUTPUT



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



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