PRODUCT DOWNLOADS

MULTIPLE SKY BANG

SPEC SHEET

STICKBULB®

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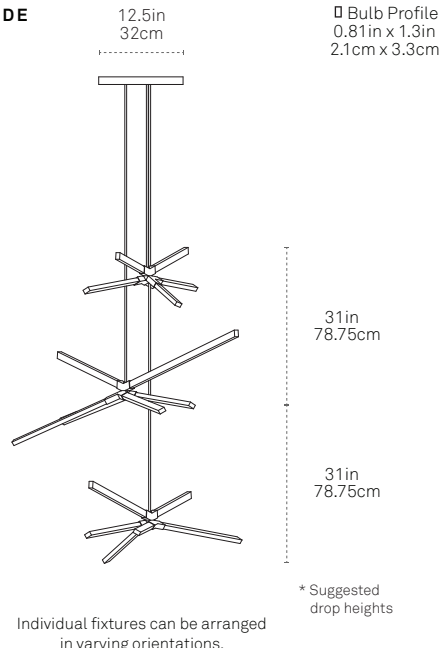
V5-01042024

MULTIPLE SKYBANG

MULTI-SKBNG

FRONT

12.5in
32cm

1.5in
4cm
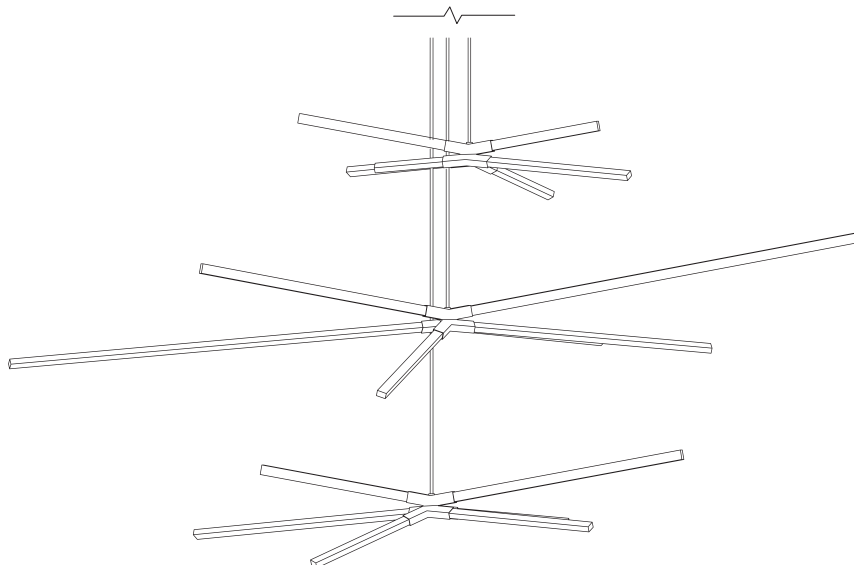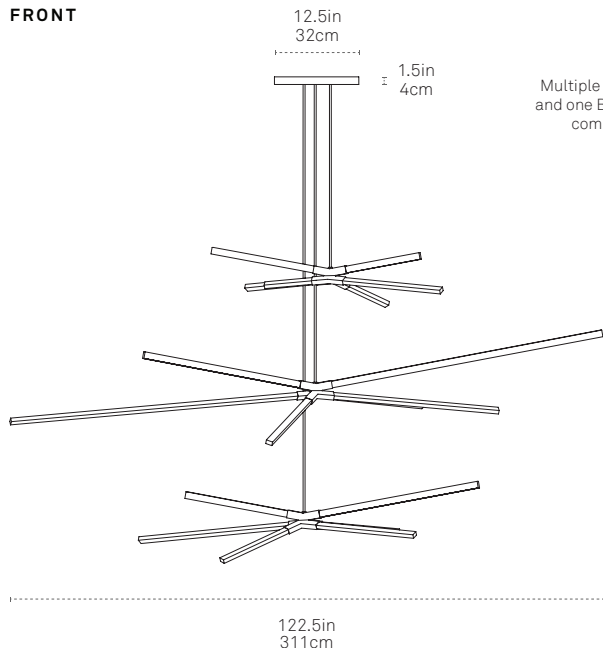
Multiple Sky Bang assumes one Little, one Middle,
and one Big Sky Bang on a shared canopy. Alternate
combinations are available upon request.

62in
157.5cm*

* Suggested
drop heights

122.5in
311cm

SIDE

12.5in
32cm

▯ Bulb Profile
0.81in x 1.3in
2.1cm x 3.3cm

31in
78.75cm

31in
78.75cm

* Suggested
drop heights

Individual fixtures can be arranged
in varying orientations.

SPECIFY PRODUCT OPTIONS:

MODEL	WOOD		METAL		COLOR TEMP				DRIVER			OUTPUT		STEM				CEILING
MULTI-SKBNG ▶																		

DESIGN

Ⓡ 2014

PATENTS

U.S. Patent #D886364

MATERIALS

LED, Sustainably Sourced or
Reclaimed Wood, Steel

FEATURES

Fully Dimmable
3 x 120-inch drop stems included
Multiple pendants on shared canopy

CERTIFICATIONS

Ⓤ Ⓒ C E

ORIGIN OF MANUFACTURE

New York City, USA

FIXTURE WEIGHT

57 lbs / 25.9 kg

SHIPPING DIMENSIONS

Ships flat-packed in four boxes.
62in x 7in x 11in (3), 14in x 14in x 4in (1)
61 lbs / 27.7 kg

LIGHT SPECIFICATION

Standard Brightness LEDs :
2,669 Lumens / 94 CRI (3000K) /
86W Power draw

WOOD*

Maple	M A
American Walnut	W A
Ebonized Oak	E O
Heart Pine (Reclaimed)**	H P
Water Tower Redwood (Reclaimed)**	W T

* Custom options available upon approval.

** Our reclaimed woods exhibit variations in tone and grain.

METAL*

STANDARD FINISH

White	W H
Slate Grey	S G
Matte Black	M B

PREMIUM I FINISH

Blackened	B L
Brushed Nickel	B N
Brushed Brass	B B

PREMIUM II FINISH

Polished Nickel	P N
Polished Brass	P B

* Custom options available upon approval.

COLOR TEMP

2400K	2 4 0 0
2700K	2 7 0 0
3000K (Standard)	3 0 0 0
4000K	4 0 0 0

DRIVER & DIMMING OPTIONS

120V (Phase dimming 2-wire)	1 2 0
120V-277V (Lutron Ecosystem 3-wire+G 1% dim.)	2 7 7
120V-277V (Universal dimming including 0-10V)**	0 1 0

** Recommended for European orders

LIGHT OUTPUT

Standard Brightness - 12V (Dimmable)	S B

STEM LENGTH*

120" length of 3/8" rigid steel stem	1 2 0
180" length of 3/8" rigid steel stem	1 8 0

* Drop stem can be cut to length on site. 120" is included;
contact a sales representative for 180" pricing.

CEILING

Flat Ceiling	F
Sloped Ceiling	S

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DIMMING COMPATIBILITY
Lutron Hi-lume 1% 2-Wire LTE
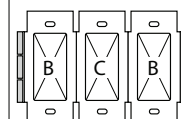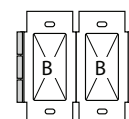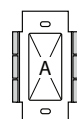## Standard & High Brightness

1 2 0

120V driver (2-wire+G Forward phase 1% dimming)

Full manufacturer's specification sheets can be found at
stickbulb.com/drivers/120

Compatible Controls: Lutron Neutral-wire Dimmers
For assistance selecting controls contact Lutron at 1.877.346.5338 or LEDs@lutron.com

Product	Part Number	Low-End Setting/Load-Type Setting[1]	Drivers per Control		
			A: Not Ganged	B: End of Gang	C: Middle of Gang
RadioRA 2 adaptive dimmer	RRD-6NA-	Hi-lume 1% 2-Wire LTE LED[2]	1-10, 400 W max	1-10, 400 W max	1-10, 400 W max
RA2 Select/RadioRA 2 600 W dimmer	RRD-6ND	Hi-lume 1% 2-Wire LTE LED[2]	1-8, 350 W max	1-8, 350 W max	1-8, 350 W max
RadioRA 2 1000 W dimmer	RRD-10ND-	Set Device type to "INC/MLV Neutral Dimmer"; Set High-End Trim to 99%; Set Low-End Trim to 35%	1-13	1-13	1-13
RadioRA 2 Architectural RF GRAFIK T phase selectable dimmer	RRT-G5NEW-	Trim low-end per APM App Note (Lutron P/N 048534)	1-10, 400 W max	1-10, 400 W max	1-10, 400 W max
RadioRA 2 Architectural RF GRAFIK T dimmer	RRT-G25LW-	Trim low-end per APM App Note (Lutron P/N 048534)	1-10, 400 W max	1-10, 400 W max	1-10, 400 W max
RadioRA 2 C•L hybrid seeTouch keypad	RRD-HN	Hi-lume 1% 2-Wire LTE LED[2]	1-10, 200 W max	1-10, 200 W max	1-10, 200 W max
RadioRA 2 GRAFIK T C•L hybrid keypad	RRT-GH	Hi-lume 1% 2-Wire LTE LED[2]	1-10, 400 W max	1-10, 400 W max	1-10, 400 W max
HomeWorks QS adaptive dimmer	HQRD-6NA-	Hi-lume 1% 2-Wire LTE LED[2]	1-10, 400 W max	1-10, 400 W max	1-10, 400 W max
HomeWorks QS 600 W dimmer	HQRD-6ND-	Hi-lume 1% 2-Wire LTE LED[2]	1-8, 350 W max	1-8, 350 W max	1-8, 350 W max
HomeWorks QS 1000 W dimmer	HQRD-10ND-	Hi-lume 1% 2-Wire LTE LED[2]	1-13	1-13	1-13
Maestro Wireless 600 W dimmer	MRF2-6ND-120-	Trim low-end per APM App Note (Lutron P/N 048370)	1-8, 350 W max	1-8, 350 W max	1-8, 350 W max
Vive Maestro Wireless 600 W dimmer	MRF2S-6ND-120-	Trim low-end per APM App Note (Lutron P/N 048370)	1-8, 350 W max	1-8, 350 W max	1-8, 350 W max
HomeWorks QS GRAFIK T hybrid keypad	HQRT-GH	Hi-lume 1% 2-Wire LTE LED[2]	1-10, 400 W max	1-10, 400 W max	1-10, 400 W max
HomeWorks QS Architectural GRAFIK T dimmer	HQRT-G25LW-	Hi-lume 1% 2-Wire LTE LED[2]	1-10, 400 W max	1-10, 400 W max	1-10, 400 W max
HomeWorks QS Architectural GRAFIK T phase selectable dimmer	HQRT-G5NEW-	Hi-lume 1% 2-Wire LTE LED[2]	1-10, 400 W max	1-10, 400 W max	1-10, 400 W max
HomeWorks QS designer C•L hybrid seeTouch keypad	HQRD-HN	Hi-lume 1% 2-Wire LTE LED[2]	1-10, 200 W max	1-10, 200 W max	1-10, 200 W max
GRAFIK T C•L 250 W dimmer	GT-250M-, GTJ-250M-	Set low-end trim per dimmer installation instructions	1-10, 400 W max	1-10, 400 W max	1-10, 400 W max
Caséta Wireless Pro 1000 W dimmer	PD-10NXD-	Trim low-end per instructions at casetawireless.com/lowend	1-13	1-13	1-13
Caséta Wireless phase selectable dimmer	PD-5NE-	Trim low-end per instructions at casetawireless.com/lowend	1-20, 400 W max	1-20, 400 W max	1-20, 400 W max

[1] Setting the low-end trim and load type is necessary to ensure optimal performance and 1% dimming capability.
[2] Also listed as "LED Lutron A-Series 2-Wire" or "Hi-lume A-Series LTE LED Driver 2-Wire" in previous software releases.

(TO BE CONTINUED ON NEXT PAGE)

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Compatible Controls: Lutron Non-Neutral Dimmers

For assistance selecting controls contact Lutron at 1.877.346.5338 or LEDs@lutron.com

Product	Part Number	Divers per Control	Low-End Setting/Load-Type Setting[1]		
Ariadni C•L 250 W dimmer	AYCL-253P-	Set low-end trim dial to 1 o'clock. Adjust slightly if needed.	1-8, 350 W max	1-8, 350 W max	1-8, 350 W max
Ariadni C•L 150 W dimmer	TGCL-153P-, AYCL-153P-	Set low-end trim dial to 1 o'clock. Adjust slightly if needed.	1-6, 250 W max	1-6, 250 W max	1-6, 250 W max
Diva C•L 250 W dimmer	DVCL-253P-, DVSCCL-253P-	Set low-end trim dial to 10 o'clock. Adjust slightly if needed.	1-8, 350 W max	1-8, 350 W max	1-8, 350 W max
Diva C•L 150 W dimmer	DVCL-153P-, DVSCCL-153P-	Set low-end trim dial to 10 o'clock. Adjust slightly if needed.	1-6, 250 W max	1-6, 250 W max	1-6, 250 W max
Nova T☆ C•L 250 W dimmer	NTCL-250-	Set low-end trim dial to 10 o'clock. Adjust slightly if needed.	1-10, 400 W max	1-10, 400 W max	1-10, 400 W max
Lumea C•L 150 W dimmer	LECL-153P-	Set low-end trim dial to 10 o'clock. Adjust slightly if needed.	1-6, 250 W max	1-6, 250 W max	1-6, 250 W max
Sylark C•L 150 W dimmer	SCL-153P-	Set low-end trim dial to 10 o'clock. Adjust slightly if needed.	1-6, 250 W max	1-6, 250 W max	1-6, 250 W max
Contour C•L 150 W dimmer	CTCL-153P-	Set low-end trim dial to 10 o'clock. Adjust slightly if needed.	1-6, 250 W max	1-6, 250 W max	1-6, 250 W max
myRoom DIN power module	MQSE-4A1-D	1-6 (per output); 1 A maximum driver input current	Hi-lume 1% 2-Wire LTE LED[2]		
HomeWorks QS DIN power module	LQSE-4A1-D	1-6 (per output); 1 A maximum driver input current	Hi-lume 1% 2-Wire LTE LED[2]		
HomeWorks QS Phase Adaptive DIN power module	LQSE-4A-120-D	1-6 (per output); 2 A maximum driver input current	Hi-lume 1% 2-Wire LTE LED[2]		
HomeWorks QS wallbox power module	HQRJ-WPM-6D-120	2-10 (per output); 26 total per module	Hi-lume 1% 2-Wire LTE LED[2]		
HomeWorks wallbox power module	HWI-WPM-6D-120	2-10 (per output); 26 total per module	Set load type to "GRX-FDBI or GRX-TVI"		
GRAFIK Eye QS control unit	QSGR-, QSGRJ-	2-10 (per output); 26 total per unit	Set load type to "Fluorescent Module"		
GRAFIK Eye 3000 control unit	GRX-3100-, GRX-3500-	2-10 (per output); 26 total per module	Set load type to "GRX-FDBI" or "GRX-TVI"		
RPM-4U module (LCP, HomeWorks QS, GRAFIK Systems, Quantum)	HW-RPM-4U-120, LP-RPM-4U-120	2-26 (per output); 26 total per module	Hi-lume 1% 2-Wire LTE LED[2] / Set load type to "2-1"		
RPM-4A module (LCP, HomeWorks QS, GRAFIK Systems, Quantum)	HW-RPM-4A-120, LP-RPM-4A-120	1-13 (per output); 26 total per module	Hi-lume 1% 2-Wire LTE LED[2] / Set load type to "2-1"		
GP dimming panels	Various	1-26	Set load type to "2-1"		

[1] Setting the low-end trim and load type is necessary to ensure optimal performance and 1% dimming capability.

[2] Also listed as "LED Lutron A-Series 2-Wire" or "Hi-lume A-Series LTE LED Driver 2-Wire" in previous software releases.

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DIMMING COMPATIBILITY
Lutron Hi-Lume 1% EcoSystem/3-Wire L3D
Featuring SoftOn/FadeToBlack
Standard & High Brightness

2	7	7

120-277V driver (3-wire+G 1% dimming)

Full manufacturer's specification sheets can be found at
stickbulb.com/drivers/277

Compatible Controls
For assistance selecting controls, contact Lutron at 1.877.346.5338 or LEDs@lutron.com

Product	Part Number		Drivers per Control				Measured Light Output Range
			40 W Driver		50 W Driver		
	120 V ~	277 V ~	120 V ~	277 V ~	120 V ~	277 V ~	
3-wire Controls:							
Nova T	NTF-10-	NTF-10-277-	1-41	1-44	1-31	1-36	100%-1%
	NTF-103P-	NTF-103P-277-	1-20	1-33	1-15	1-27	100%-1%
Nova	NF-10-	NF-10-277-	1-41	1-44	1-31	1-36	100%-1%
	NF-103P-	NF-103P-277-	1-20	1-33	1-15	1-27	100%-1%
Skylark	SF-10P-	SF-12P-277-	1-20	1-33	1-15	1-27	100%-1%
	SF-103P-	SF-12P-277-3	1-20	1-33	1-15	1-27	100%-1%
Diva	DVF-103P-	DVF-103P-277-	1-20	1-33	1-15	1-27	100%-1%
	DVSCF-103P-	DVSCF-103P-277-	1-20	1-33	1-15	1-27	100%-1%
Ariadni	AYF-103P-	AYF-103P-277-	1-20	1-44	1-15	1-27	100%-1%
Maestro	MAF-6AM-	MAF-6AM-277-	1-15	1-20	1-11	1-20	100%-1%
	MSCF-6AM-	MSCF-6AM-277-	1-15	1-20	1-11	1-20	100%-1%
Maestro Wireless	MRF2-F6AN-DV-		1-15	1-33	1-11	1-27	100%-1%
RadioRA 2	RRD-F6AN-DV-		1-15	1-33	1-11	1-27	100%-1%
HomeWorks QS	HQRD-F6AN-DV		1-15	1-33	1-11	1-27	100%-1%
Interfaces[1]	PHPM-3F-120	–	1-41	–	1-31	–	100%-1%
	PHPM-3F-DV		1-41	1-88	1-31	1-72	100%-1%
GP Dimming Panels	Various		1-41	1-88	1-31	1-72	100%-1%
EcoSystem Controls:							
PowPak dimming module with EcoSystem	RMJ-ECO32-DV-B		32 per EcoSystem link				100%-1%
	FCJ-ECO		3 per EcoSystem link[2]				100%-1%
Energi Savr Node with EcoSystem	QSN-1ECO-S, QSN-2ECO-S		64 per EcoSystem link				100%-1%
GRAFIK Eye QS with EcoSystem	QSGRJ-_E, QSGR-_E	–	64 per EcoSystem link				100%-1%
Quantum	Various		64 per EcoSystem link				100%-1%

[1] For use with 3-wire controls or Commercial Systems, RadioRA 2 Systems or Home Systems applications.

[2] Up to 3 drivers controlled as a single zone (broadcast EcoSystem).

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120V–277V driver (Universal dimming including 0–10V)

Full manufacturer's specification sheets can be found at
stickbulb.com/drivers/010

Low-Voltage Compatible Dimmer brands: Crestron, Lutron, Leviton
For assistance selecting controls, contact LTF at +1 (847) 498-5832 or LTFsales@LTFtechnology.com

Brand	Part number		Brand	Part number		Brand	Part number
Crestron	CLS-C6		Lutron	DVCL-153P		Leviton	Model 6615
Crestron	CLS-C6M		Lutron	DVELV-303P		Leviton	Model 6672
Crestron	CLS-C6EX		Lutron	HQRD-6A		Leviton	Model 6674
Crestron	CLS-C6MEX		Lutron	HQRD-6NA-		Leviton	Model IPL06
Crestron	CLS-EXP-DIM		Lutron	NTELV-300-		Leviton	Model IPE04
Crestron	CLS-EXP-DIMU		Lutron	NTELV-600-		Leviton	Model IPI06
Crestron	CLX-2DIM8		Lutron	NVELV-600-		Leviton	Model VP106
Crestron	DIN-1DIM4		Lutron	VTELV-600M		Leviton	Model VPE04
Crestron	DIN-1DIMU4		Lutron	MAELV-600-		Leviton	Model VPM06
Crestron	CLW-DIMEX-E		Lutron	MSCELV-600M		Leviton	Model VRE04
Crestron	CLW-DIMEX-P		Lutron	MIRELV-600-		Leviton	Model VRM10
Crestron	CLW-DIMSWEX-E		Lutron	MRF2-6ELV-120-			
Crestron	CLW-DIMSWEX-P		Lutron	SELV-300P			
Crestron	GLX-DIM6		Lutron	CTELV-303P			
Crestron	GLXX-2DIM8		Lutron	SELV-600-			
Crestron	P-DIMEX						
Crestron	CLW-DELVEX-E						
Crestron	CLW-DELVEX-P						

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All of our wood and metal products should be dusted by hand with a dry Swiffer pad (or equivalent) on a regular schedule to maintain surface integrity. It is imperative that none of our products come into contact with bleach, vinegar, lemon juice or any household product which may contain these or other solvents.

If any part of one of our fixtures becomes soiled with dried residue or grime, wipe the affected area with a soft cloth dampened very lightly with warm water and immediately wipe dry with another soft cloth. If this does not complete the task, wipe with a cloth soaked in diluted mild liquid dish soap and again immediately dry.

Fingerprints on our Nickel-plated, Brass-plated, and Blackened metal hardware can be removed with a clean, dry, soft cloth. We recommend an ultra-fine, textureless microfiber cleaning cloth (as one uses to clean glass).

All of our Brass hardware is treated with a protective coating to prevent tarnish. It should need no more than a wipe with a clean, dry, soft cloth to remove fingerprints and dust.

Brushed metal surfaces should be buffed in the direction of the grain.

For scratches in wood we highly recommend Claphams beeswax, which is non-toxic and can be applied by hand. Rub a small amount into the scratch area and buff with a dry cloth.