

SURFACE KUBO SINGLE

3G-SKU

6", 8", 12" SURFACE MOUNTED

3G
LIGHTING



Pendant Kubo Single



Surface Kubo Multiple



24" Surface Kubo



Surface Linear Kubo

FEATURES

CONSTRUCTION

- White sandblasted acrylic diffuser. Fabricated with mitered corners
- Fixture collar fabricated in steel with powder coated finish
- Modified configurations available upon request

ELECTRICAL

- Standard 120-277V, 0-10V dimmable driver with 100-1% dimming range.
- 85% efficiency and 0.9 power factor
- Lutron driver options available with 100-1% dimming range
- eLdoLED Dali driver available with 100-1% dimming range

LED SYSTEM

- Available in 27K, 30K, 35K, and 40K
- Average rated life of 60,000 hours
- Color consistency < 3 SDCM
- CRI > 80 for 27K, 30K, 35K, and 40K

LUMEN MAINTENANCE

- L70 at 60,000 hours

MOUNTING

- Suitable for ceiling and wall applications
- Fixture mounts to a standard junction box

FINISH

- Standard polyester powder coated matte white finish. Optional matte silver finish

LABELS

- ETL listed. Suitable for dry or damp locations (indoor use)

WARRANTY

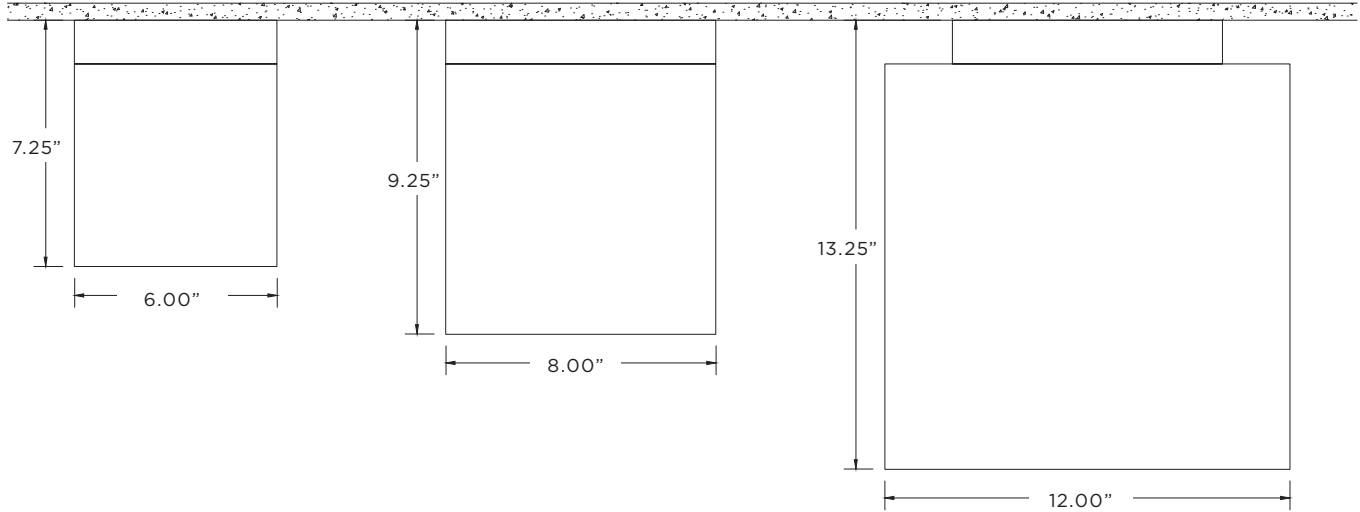
- 5 Year limited warranty.

PROJECT

TYPE

DATE

CATALOG #



ORDERING INFORMATION

CAT. NO	SIZE	LED SYSTEM	COLOR TEMP	VOLTAGE	DRIVER	COLLAR
3G-SKU	601 - 6"	L2 - STANDARD OUTPUT	27K - 2700K	120 - 120V	DIM - 0-10V (STANDARD 100-1%)	WH - WHITE (STANDARD) SV - SILVER
	801 - 8"	L4 - HIGH OUTPUT	30K - 3000K	277 - 277V	DHL - LUTRON (3-WIRE - 100-1%)	
	1201- 12"		35K - 3500K	347 - 347V (0-10V ONLY)	DHL2 - LUTRON (ECOSYSTEM - 100-1%)	
			40K - 4000K	DALI - DALI (100-1%)		

3G-SKU

ORDERING EXAMPLE

3G-SKU801-L2-30K-120-DIM-WH

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MADE IN NORTH AMERICA
 ARRA COMPLIANT



SURFACE KUBO SINGLE

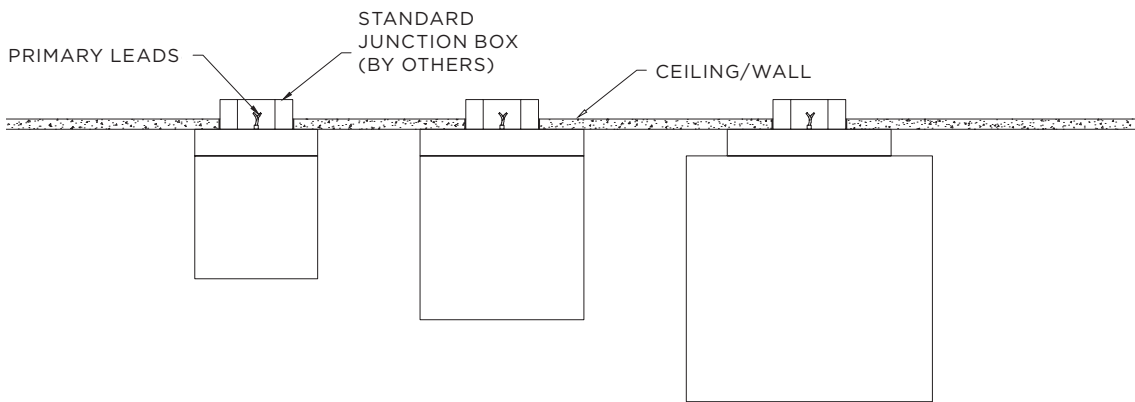
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PERFORMANCE CHART (based on 3500K)

SIZE	LED SYSTEM	SYSTEM WATTS	DELIVERED LUMENS	EFFICACY LM/W	IES FILES
6"	STANDARD OUTPUT	5.1W	460	90	DOWNLOAD DOWNLOAD
	HIGH OUTPUT	11W	865	79	
8"	STANDARD OUTPUT	11.5W	652	57	DOWNLOAD DOWNLOAD
	HIGH OUTPUT	16.7W	856	51	
12"	STANDARD OUTPUT	11.5W	670	59	DOWNLOAD DOWNLOAD
	HIGH OUTPUT	16.7W	878	53	

MOUNTING



NOTES