

KAI 2 PENDANT

PRODUCT FEATURES

- Transitional Style
- Inspired by Japanese traditional lanterns in modern form
- Metal rods fastened at perfectly spaced intervals for a balanced look
- Fully dimmable integrated LED lamp
- Protected by a 5-year warranty. Please visit the "About Us" Page on techlighting.com for more for warranty details



LAMPING

Includes 120V 12.5 watts, 638 delivered lumens, 3000K LED module. Dimmable with most LED compatible ELV and TRIAC dimmers. Ships with 12 feet of field-cuttable black cloth cord. 120V

Nightshade Black



ORDERING INFORMATION

700TDKAI2 FINISH

B NIGHTSHADE BLACK
BR PLATED BRASS

LAMP

-LED930 INTEGRATED LED 90 CRI 3000K 120V

700TDKAI2 _____

JOB NAME _____

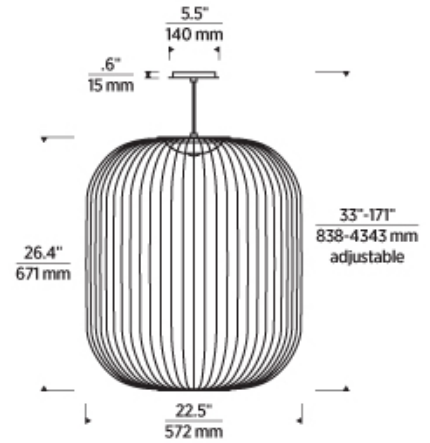
NOTES _____



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SPECIFICATIONS

HARDWARE MATERIAL	Metal
SHADE MATERIAL	Steel
NET WEIGHT	
HEIGHT	26.4in
WIDTH	22.5in
LENGTH	22.5in
UP LIGHT / DOWN LIGHT / BOTH?	
WET LISTED	
DAMP LISTED	Yes
DRY LISTED	
MIN. HANGING HEIGHT	33in
MAX HANGING HEIGHT	171in
TOTAL CORD LENGTH	144in
TOTAL STEM LENGTH	
STEM QTY	
SLOPED CEILING ADAPTABLE?	Yes 45° Max
GENERAL LISTING	ETL Listed
INCLUDES	



LAMPING SPECIFICATIONS

	LED LAMP	INTEGRATED LED	NON LED	NO LAMP
DELIVERED LUMENS		638		
WATTS		12.5		
MAX WATTAGE PER BULB		12.5W		
INPUT VOLTAGE		120V		
DIMMING TYPE*		ELV, TRIAC		
CCT		3000K		
CRI		90 CRI		
LED LIFETIME				
L70		>50000		
AVERAGE BULB HOURS				
FIELD SERVICEABLE LED				
LAMP BASE		Integrated LED		
LAMP SHAPE		Integrated LED		
LAMP INCLUDED?		Y		
WARRANTY**		5 Years		

* Dimming information available at www.techlighting.com/Downloads#dimming

** Visit techlighting.com for specific warranty limitations and details.

T20 / T24 INFORMATION

	Integrated LED	Replacement LED Lamp	No Lamp *
This product can be used to comply with California Building Energy Efficiency Standards 2016 Title 24 Part 6.	Yes		
This product can be used to comply with California Appliance Efficiency Standards 2016 Title 20 and may be shipped to and sold in California.	N/A		

* If a light fixture or component does not include a lamp or light source, it is the responsibility of the customer to select a lamp that meets the T24 and T20 requirements.

