

Project: \_\_\_\_\_ Type: \_\_\_\_\_  
 Drawn by: \_\_\_\_\_ Catalogue #: \_\_\_\_\_ Date: \_\_\_\_\_

## Individual Spec Sheet

# L1KSL

## SLIM KOLIKA

3 CCT, 3 Power, Direct/Indirect Light Ratio Selectable

### ORDERING INFORMATION

**Order Code:** 70593  
**Model Number:** L1KSL-8LS2U-PS80-3C-BK  
**UPC:** 069549035799  
**Case Quantity:** 6  
**DLC Unique ID:** S-TPM5D6

### PHYSICAL DATA

**Dimensions ft (in.):** 8 (96)  
**Lens Material:** Frosted PS lens  
**Housing Material:** Extruded aluminum  
**Housing Finish:** Black  
**Mounting:** Suspended  
**Suspension Type:** Aircraft cable  
**Suspension Length:** 10 ft adjustable  
**Light Ratio (%up-%down):** 0-100/10-90/30-70

### PERFORMANCE DATA

**Watts (W):** 50/64/80  
**Volts (V AC):** 120-347  
**Color Temperature (K)<sup>1</sup>:** 3 000/3 500/4 000  
**Lumen Output (lm)<sup>2</sup>:** 4 600/5 750/7 360  
**Efficacy (lm/W):** 115  
**CRI:** 90+  
**Life L70 (h)<sup>3</sup>:** 138 000  
**Tested LM-80 (h)<sup>3</sup>:** 10 000  
**Dimming:** 0-10 V  
**Power Factor:** >0.9  
**THD (%):** <20  
**Frequency (Hz):** 50/60  
**Operating Temp. Range:** -20 °C to 45 °C / -4 °F to 113 °F

<sup>1</sup> Typical color temperature range: +/- 5 %.

<sup>2</sup> Lumen values are derived from DLC reported data at 3 000 K. Please refer to the LUMEN SPECIFICATION TABLE for more details.

<sup>3</sup> Life hours are derived from IESNA LM-80 testing report and projected per IESNA TM-21 extrapolations.

### ACCESSORIES (order separately)

Order code	Model number	Type/Shape	Finish	Compatible with	Master case qty
70231	L1KSL-BKT	Continuous bracket kit for row mounting	Aluminum	L1KSL	40
70233	L1KSL-L90CON-BK	L shape	Black	L1KSL	20
70235	L1KSL-TCON-BK	T shape	Black	L1KSL	20
70237	L1KSL-XCON-BK	X shape	Black	L1KSL	20
70239	L1KSL-YCON-BK	Y shape	Black	L1KSL	20
70241	L1KSL-120CON-BK	120°	Black	L1KSL	20

\* Straight connection kits (brackets) included with each corner connector. Corner connectors is only available in direct lighting.

This lighting equipment meets requirements of ICES-005 issue 5 class B for use in residential applications. Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice.



Not all products are qualified on the DLC QPL. To view our DLC qualified products, please consult the DLC Qualified Products List at [www.designlights.org/search](http://www.designlights.org/search).

## LUMEN SPECIFICATION TABLE

### Direct

Watts (W)	3 000 K	
	Total lumens (lm)	Efficacy (lm/W)
0 % Indirect / 100 % Direct		
50	5 241	105
64	6 716	105
80	8 765	110

### DEFAULT PROGRAMMING

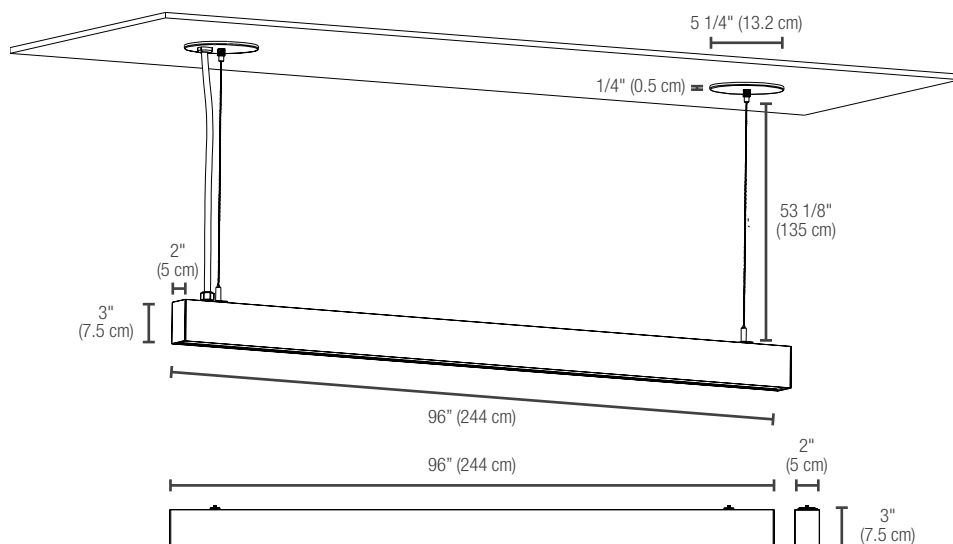
8FT - 80 W / 3000 K

0 % Indirect / 100 % Direct

### Direct/Indirect

Watts (W)	3 000 K			
	Total lumens (lm)	Indirect lumens (lm)	Direct lumens (lm)	Efficacy (lm/W)
10 % Indirect / 90 % Direct				
50	5 456	768	4 688	109
64	6 783	960	5 823	106
80	8 917	1 277	7 640	111
30 % Indirect / 70 % Direct				
50	5 659	1 774	3 885	113
64	7 114	2 286	4 828	111
80	9 332	2 989	6 343	117

## DIMENSIONS AND WEIGHT



Net weight (lbs)	1.09
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Qty	Description	Price

I accept the specifications of the luminaire configuration mentioned above.

Name: \_\_\_\_\_

Company: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. All products are subject to change or may be discontinued any time without notice. Please contact your Stanpro customer service representative to confirm inventory levels at time of order.