



Tempered Glass



Adjustable Angle

Wire Guard



The SDKL LED Dock Light has rugged die-cast aluminum housing. High impact resistant with appropriate structure design. Wattage and CCT 3000K/4000K/5000K selectable. Adjustable pole arm mount. Industrial safety yellow finish is standard. Ideal for energy-efficient, low maintenance loading dock lighting.

## TECHNICAL DATA

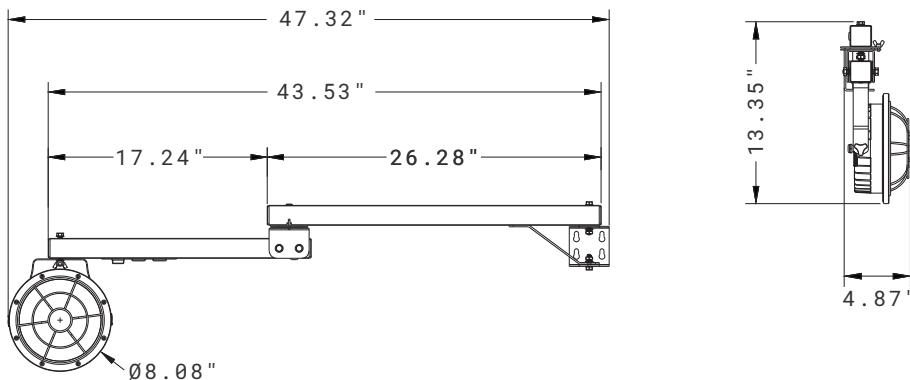
<b>Wattage</b>	Selectable 30W/50W
<b>CRI</b>	
Standard	80
<b>CCT</b>	Selectable 3000K/4000K/5000K
<b>Input Voltage</b>	120-277VAC, 50/60Hz
	347/480V, 50/60Hz
<b>Control</b>	On/Off
<b>Operating Temp.</b>	-40°F to 104°F (-40°C to 40°C)
<b>Certifications</b>	cETLus listed
	RoHS compliant
<b>Power Factor</b>	>0.9
<b>Harmonic Distortion</b>	<20% at full load
<b>Projected Lifetime</b>	L70 - 100,000 Hours
<b>IK Rating</b>	IK10
<b>IP Rating</b>	IP65

## FEATURES

- Durable Construction & Mounting:** Features die-cast aluminum housing with high impact resistance and adjustable pole arms for versatile installation.
- Flexible Performance Control:** Wattage and CCT selectable for customized lighting solutions.

## SPECIFICATION

### Two Pole Arm



## ORDERING INFORMATION

EXAMPLE: Sdkl-SP-SW1-BKT2-YL

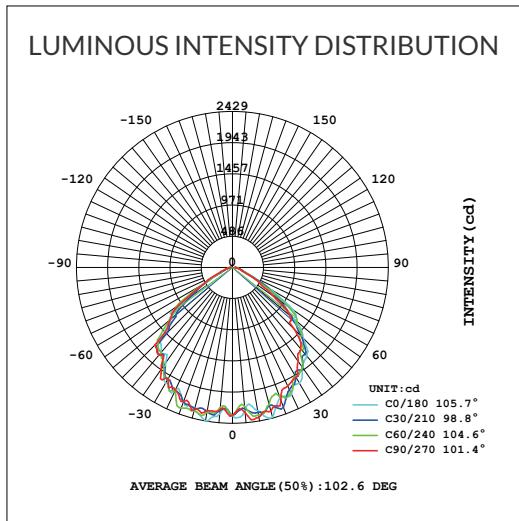
SDKL	2. Wattage	3. CCT	4. Voltage	5. Mounting Bracket	6. Finish
1. Series	2. Wattage	3. CCT	4. Voltage	5. Mounting Bracket	6. Finish
SDKL	SP Selectable Power 30W 50W <sup>1</sup>	SW Selectable White 3000K 4000K 5000K <sup>2</sup>	1 120-277V  6 347/480V	BKT2 Two-pole bracket	YL Yellow <sup>3</sup>

### NOTE:

1. 50W is default setting, If need other wattage, please contact Customer Service in advance to change the setting in factory or change the setting in the field.
2. 4000K is default setting. If need other CCT please contact Customer Service in advance to change the setting in factory or change the setting in the field.
3. Yellow finish is standard. Custom colors are available at an additional cost.

## PHOTOMETRY

All published luminaire photometric testing performed to IESNA LM-79-08 standards by a NVLAP certified laboratory. IESNA LM-79-08 specifies the entire luminaire as the source resulting in a fixture efficiency of 100%. Results may vary per actual order.



Ref#: 20260213

## PERFORMANCE DATA

Lumen values are measured by third party certified laboratories performed in accordance with IESNA LM-79-08 as well as Lighting Facts listed.

Wattage	Nominal Lumen	CCT	CRI	LPW
30W	3300lm	4000K	>80	110
50W	5500lm	4000K	>80	110

## WARRANTY

5 years limited warranty.

Specifications subject to change without notice.