

[®] LED VANITY LINEAR LIGHT

Color Adjustable

▶ DESIGN & OPTIONS - LED VANITY LINEAR LIGHT has a sleek, modern design that allows you to have a stylish look with efficient lighting. The modern LED dimmers provide smooth dimming capabilities ranging 100% to 10%. This fixture includes a color adjustable option, letting you set it to 3000K, 4000K or 5000K with a simple switch. The 150° beam angle grants you smooth and even lighting. It comes in three sizes: 18", 24" and 36" with a BRUSHED NICKEL finish.

▶ INSTALLATION - Installation is quick and easy: just attach the mounting plate to the outlet box with screws, connect the wires, and fasten the fixture to the mounting plate. Screws, wire nuts and all installation accessories are provided. Can be installed both vertically and horizontally. Refer to install instructions for detailed steps.

▶ APPLICATION - This LED VANITY LINEAR LIGHT emits a bright light that is perfect for bathroom spaces. The fixture is Damp location rated. It can also be used as an additional light to an existing ceiling light.

ENERGY SAVING & EFFICIENCY - Replacing an incandescent fixture with LED VANITY LINEAR LIGHT can save you up to 8 times as much on your energy costs. With a lifespan of 50,000 hours, these fixtures are made to last decades under normal operation! This fixture will save you a significant amount of money in its lifetime.

▶ CERTIFICATION & WARRANTY - Buy with confidence: ASD provides a 5-year warranty along with ETL and ENERGY STAR certifications to guarantee top quality products and safety!

Top US certifications allow participation in rebates; please check the rebate programs available in your state.

Catalog number	
Notes	
Туре	





PRODUCT LEGEND:

Family	Modification	Size	Dimmable	Watts	CCT	Finish
ASD-LVF	23	XX	X	XX	XX	XX
LED Vanity Linear Light		18 = 18 inch	D = Dimmable	20 = 20 W	CC = 3,000/4,000/5,000 K	NK = Brushed Nickel
		24 = 24 inch		25 = 25 W		
		36 = 36 inch		30 = 30 W		

LED VANITY LINEAR LIGHT:

Model	Size	Watts	Dimmable	CCT	Lumens	Dimensions (LxWxH)	UPS
ASD-LVF23-18D20CC-NK	18 inch	20 W	Triac 10-100%	3,000/4,000/5,000 K	1,500 lm	18" x 4 1/2" x 3"	810050731355
ASD-LVF23-24D25CC-NK	24 inch	25 W	Triac 10-100%	3,000/4,000/5,000 K	1,750 lm	24" x 4 1/2" x 3"	810050731362
ASD-LVF23-36D30CC-NK	36 inch	30 W	Triac 10-100%	3,000/4,000/5,000 K	2,100 lm	36" x 4 1/2" x 3"	810050732253

ORDERING INFORMATION:

Model	Pcs in middle box	Middle box Size	Middle box Weight	GTIN 14 for Middle box	Pcs. per Carton	Carton Size	Carton Weight	GTIN 14 for Carton
ASD-LVF23-18D20CC-NK	2	20.1" x 5.3" x 8.5"	4.3 lb	10810050731352	4	20.7" x 11.4" x 9.1"	9.4 lb	20810050731359
ASD-LVF23-24D25CC-NK	2	26" x 5.3" x 8.5"	5.2 lb	10810050731369	4	26.6" x 11.4" x 9.1"	11.6 lb	20810050731366
ASD-LVF23-36D30CC-NK	2	38" x 5.3" x 8.5"	6.7 lb	10810050732250	4	38.6" x 11.4" x 9.1"	15.1 lb	20810050732257

For most up-to-date spec sheets please refer to asd-lighting.com



E-mail: orders@asd-lighting.com | Web site: www.asd-lighting.com





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PRODUCT SPECIFICATIONS:

Construction & Materials		Electrical System		
Housing	Steel	Input Voltage	120 V	
Lens	White Acrylic		ASD-LVF23-18D20CC-NK	0.19 A
Finish Color	Brushed Nickel	Max input current	ASD-LVF23-24D25CC-NK	0.28 A
	ASD-LVF23-18D20CC-NK 1.3 lb (0.6 kg)		ASD-LVF23-36D30CC-NK	0.27 A
Weight	ASD-LVF23-24D25CC-NK 1.6 lb (0.7 kg)		ASD-LVF23-18D20CC-NK	0.165 A (0.1 S)
	ASD-LVF23-36D30CC-NK 2.1 lb (0.9 kg)	Inrush current (Action time)	ASD-LVF23-24D25CC-NK	0.208 A (0.1 S)
Environmental System			ASD-LVF23-36D30CC-NK	0.25 A (0.1 S)
Work Environment	Suitable for Damp Locations	AC input range	min 108 V max 132 V	
Operating Temperature	-4°F to 113°F (-20°C to 45°C)	Off State Power	0 W	
L-70 Life	> 50,000 hrs		ASD-LVF23-18D20CC-NK	20 W
Optical System		Power Consumption	ASD-LVF23-24D25CC-NK	25 W
	ASD-LVF23-18D20CC-NK 1,500 lm		ASD-LVF23-36D30CC-NK	30 W
Luminous Flux	ASD-LVF23-24D25CC-NK 1,750 lm	Power Factor	> 0.9	
	ASD-LVF23-36D30CC-NK 2,100 lm	LED Driver Class	DOB	
Color Temperature	3,000/4,000/5,000 K			
CRI	> 80			

Dimming range							
10-100%							
Dimming compatible controls							
Brand	Lutron						
Models	DVCL-153P	PD-6WCL	CTCL-153P				
	TGCL-153P 6672		6674				
Regular and Voluntary Certifications							
5-year limited warranty							
cETLus certified 4001256							
Energy Star listed							

INSTALLATION GUIDE

IMPORTANT SAFETY INFORMATION:

- Please read all the instructions below before installation.
- Make sure that the supply voltage corresponds to the rated product voltage.
- The product must be installed by a qualified electrician in accordance with the National Electrical Code and corresponding local codes.
- If the product is damaged, do not use it.

🔔 WARNING

RISK OF PERSONAL INJURY - READ and follow all WARNINGS and installation instructions.

Keep or give to the owner for future reference.

Risk of cuts: Wear gloves to prevent cuts or abrasions when removing from carton, handling, installing, and maintaining this product. **Risk of electric shock:** This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

Risk of Fire: Minimum 194°F supply conductors. Consult a qualified electrician to ensure correct branch circuit conductor.

ASD® assumes no responsibility for claims arising out of improper or careless Installation or handling of this product.

ELECTRICAL SCHEMATIC DIAGRAM:



PACKAGE CONTENTS:

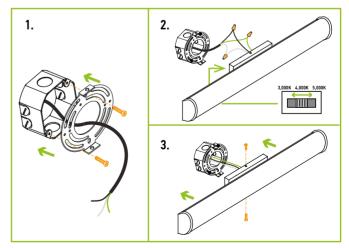
Description	Q-ty	Δ	в
LED Vanity Linear Light	1		5
Mounting bracket (A)	1		
Wire nuts (B)	3		lanni
¼ inch Screws (C)	2		
Box	1	с """""""	
Cut sheet	2		

INSTALLATION STEPS:

1. Pull the power supply wires out of the outlet box. Attach the mounting bracket to the outlet box (not included) using the mounting screws.

2. Connect the wires: black to black, white to white, green to green. Secure the connection with wire nuts. Choose needed color temperature by adjusting switch position on the backside of the fixture.

3. Place the fixture backplate of the fixture body over the mounting bracket. Insert the fixture screws and tighten to secure the fixture body on the surface.



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