



LED Linear SimpLED 2.0 12V

Light Color

Cool White

Warm White

Kelvin Color Temperature (K)

3000 K

5000 K

Length

8 in

12 in

22 in

Watts

3.3 W

5 W

9.2 W

Luminous Flux

235 Lumen

350 Lumen

640 Lumen

DESCRIPTION

Luniform Technology

The SimpLED 2.0 sets the bar for light output and simplicity. The patented SimpLED 2.0 features the unique "three-in-one" system of diffuser options, giving you the power to determine glare reflection and intensity. And new Luniform Technology gives this second generation SimpLED greater light output and provides a single beam of light without the typical "dotted" LED reflection from countertops and other surfaces. Choose straight or pivoting mounting clips, snap the fixtures into place and let over 350 lumens per foot illuminate your project.

ADVANTAGES AND BENEFITS

Clean, Flat Low-Profile Aluminum Finish Linkable (back-to-back or link cord) up to 10' continuous run Wide 110° beam spread Integrated magnets for mounting to metal Clean, low-profile aluminum finish Available in 3 lengths (8", 12", 22") Optional series of inline controllers available Dimmable

AVAILABLE PRODUCTS

Product #	Light Color	Kelvin Color Temperature (K)	Length	Watts	Luminous Flux
LSMPHO8CNI	Cool White	5000 K	8 in	3.3 W	235 Lumen
LSMPHO12CNI	Cool White	5000 K	12 in	5 W	350 Lumen
LSMPHO22CNI	Cool White	5000 K	22 in	9.2 W	640 Lumen
LSMPHO8WNI	Warm White	3000 K	8 in	3.3 W	235 Lumen
LSMPHO12WNI	Warm White	3000 K	12 in	5 W	350 Lumen
LSMPHO22WNI	Warm White	3000 K	22 in	9.2 W	640 Lumen

TECHNICAL SPECIFICATIONS

Location	Under Cabinet, Furniture, Countertop
Application	Kitchen
Mounting	Surface
Luminaire	Rigid Linear
Lighting	Task
Finish	Aluminum
Standards and Certifications	UL
Height	0.38 in
Lighting Type	LED
Tension (V)	12 V
Price Point	Optimum
Features	Dimmable

INCLUDED PRODUCT(S)

79" (2 m) Starter Cord, AMP® Connector, H-Shaped Connector and Mounting U-Clips are included with each light. Three diffusers (Clear, Frosted and Milk/Opal) are included with each light.

IMPORTANT INFORMATION

Maximum Linear Feet Per Run: 10' 356 per ft. (1168 per m) Efficacy (lm/W): 71 Max Per 60W Power Supply 12' (3.7 m)

APPLICATION

Showcases Displays or store fixtures Task lighting Metal shelving Office furniture Under cabinet

DISCLAIMER

Maximum continuous run 10 feet (3 m) to prevent voltage drop. Maximum 12 feet (3.6 m) per power supply. All product dimensions and specifications are subject to change without prior notice

PRODUCT PHOTOS

