

# NICOR®



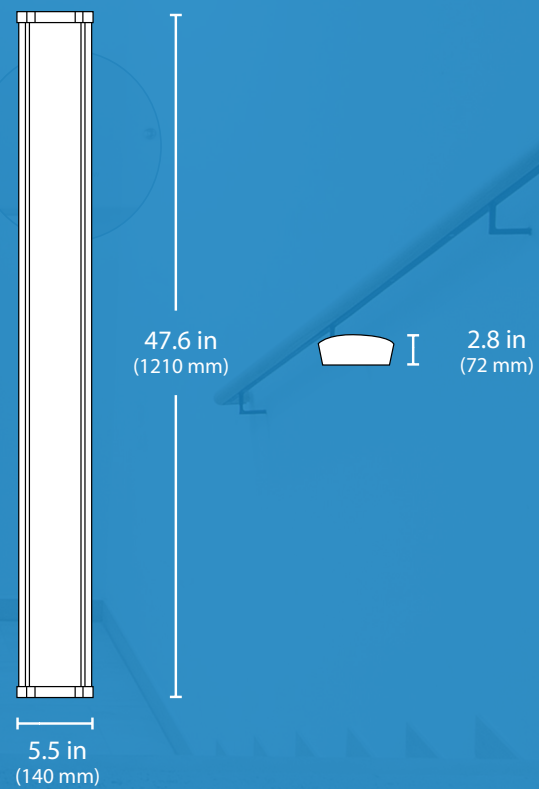
# WPA LED LINEAR WRAP

# WPA

## LED LINEAR WRAP

The WPA LED Linear Wrap is a cost-effective, energy-efficient alternative to traditional fluorescent wrap fixtures. Its modern, low-profile design features a curved, milky-white lens for uniform light distribution and an enhanced aesthetic without hotspots. The WPA offers field-selectable wattage and CCT, allowing customization of both light output and color temperature on-site. Available CCT options include 3000K, 3500K, 4000K, 5000K, and 6500K, with selectable lumen outputs of 25W, 35W, or 45W to suit a variety of application needs. Integrated lens latches provide tool-free access for easy installation and maintenance. Suitable for surface mounting on ceilings or walls, the WPA is ideal for retail, warehouse, residential utility, light commercial, and industrial environments.

### Dimensions



# FEATURES

### Modern, Low-Profile Design

A slim, modern fixture with a curved lens that delivers smooth, even light and a clean look.

### Energy Efficient & Long Lasting

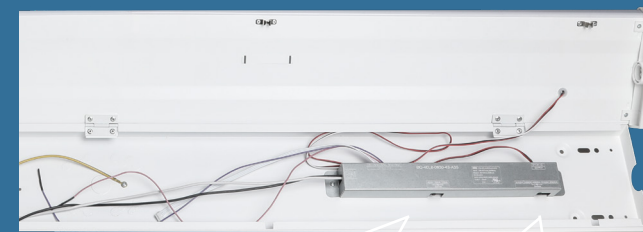
Consumes less energy than fluorescents and lasts over 60,000 hours, saving on costs.

### Easy Installation & Maintenance

Easy, single-person installation with a hinged body and versatile mounting options.

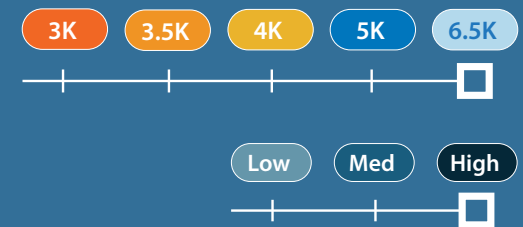
### Precision Engineered Diffuser

Polystyrene diffuser provides high uniformity and reduces glare.



### Select the Perfect Light

The WPA LED Linear Wrap features Selectable CCT and Wattage for the perfect ambiance. The selector switches are discretely located on the driver inside fixture.



### Ordering Information

Example: WPA1445SUS8WH

Series	Version	Length	Wattage (Selectable)	Voltage	CCT	CRI	Color	EM Backup
WPA	1	4 (4 FT)	45S (25/35/45W)	U (120-277V)	S (5CCT 30-65K)	8 (80+)	WH (White)	_ (none)
								E1 (EM Backup)

Specifications and dimensions subject to change without notice.



## **Warehouse Locations**

Albuquerque, NM · Buford, GA · Roseville, CA