

NICOR[®]

WPP LED PRISMATIC WRAP

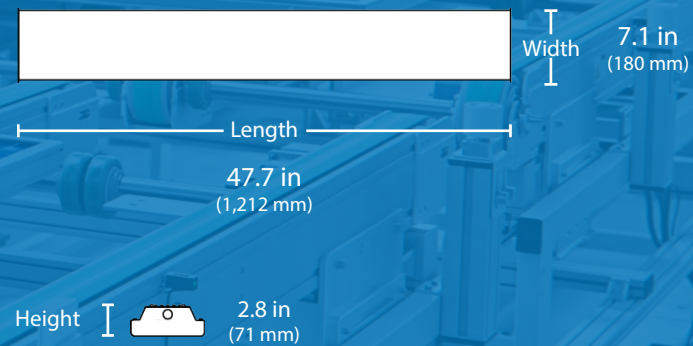


WPP

LED Prismatic Wrap

The WPP LED Prismatic Wrap is an economical, energy-efficient lighting replacement for traditional fluorescent wrap fixtures. The WPP features a prismatic, diffused lens that offers excellent light distribution with a traditional appearance. Available with CCT and wattage selectability the WPP offers five CCTs and four lumen outputs. This versatile fixture is easy to surface mount on both ceilings and walls, making it ideal for general ambient lighting in retail, warehouse, residential utility, and light commercial or industrial applications.

Dimensions



FEATURES



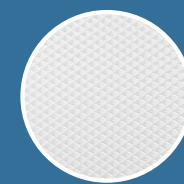
Emergency Test Button

Emergency Battery Backup option comes with test button and indicator light.



Safety Cable for Secure Installation

Attached safety cable secures the fixture housing in place, reducing the risk of accidents during installation.



Prismatic Lens

Frosted PMMA lens provides uniform, glare-free light distribution while offering flexible, break-resistant durability for long-lasting performance.



Integrated Sensor Socket

Supports fast, seamless motion sensor installation. Optional microwave motion sensor available as an accessory.

Selectable CCT & Wattage

The WPP LED Prismatic Wrap features selectable color temperature and wattage options via an integrated switch.



30K 35K 40K 50K 65K



Min Low Med High

CRI
>80

Lumens
3,337

Lifetime
>50,000 hrs

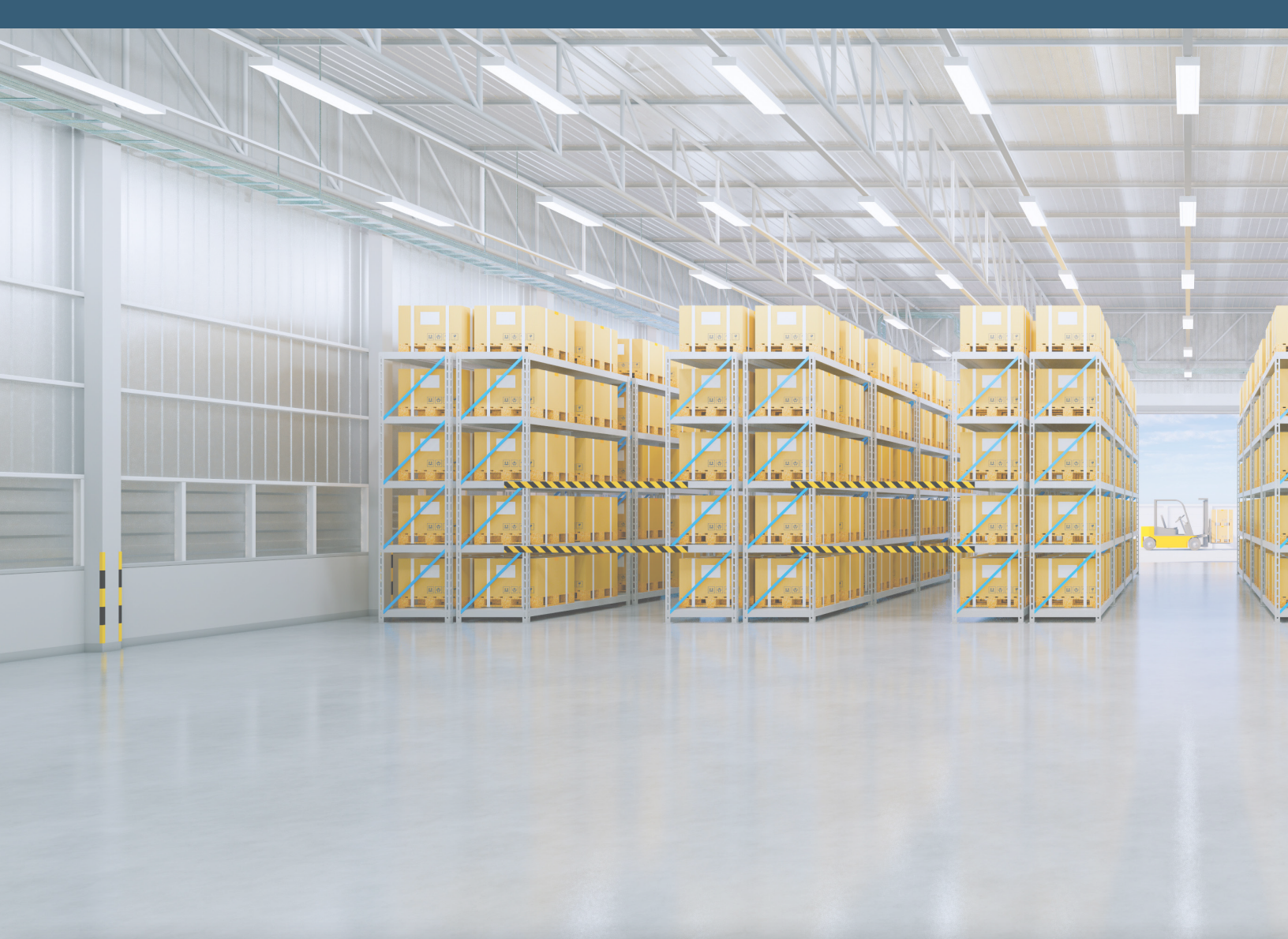
Beam Angle
99.5°-103.3°

Ordering Information

Example: WPP1440SUS8

Series	Version	Length	Wattage (Selectable)	Voltage	CCT	CRI	EM Backup
WPP	1	4 (4 FT)	40S (21/26/34/40W)	U (120-277V)	S (3000/3500/4000/5000/6500K)	8 (80+)	___ (None)
							E1 (EM Backup)

Specifications and dimensions subject to change without notice.



Warehouse Locations:

Albuquerque, NM
Buford, GA
Roseville, CA

NICOR Lighting

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