



WN
SERIES

Narrow Style Fluorescent Wrap

Product Description

An efficient fluorescent wrap style fixture that provides an economical solution for exceptional light distribution in general areas in a narrow profile housing.

Applications include classrooms, hallways, warehouses, closets, offices, manufacturing workstations and retail. The WN is often installed in continuous rows to obtain optimal light distribution in hallways and similar areas.

The WN series is a versatile lensed fixture that allows flexibility in design. Other options include emergency battery back-up and occupancy sensor, which further enhance the usability of this economical fixture series.

The Linear Prism design along each side of the lens allows for optimal light output and superior distribution, while minimizing glare.

Mounting Methods

WN fixtures offer flexible mounting methods that include standard chain hangers, pendant mounting, surface mounting, or optional cable hanging.

Hanging Options Include:

- Surface Mount [Mounting holes provided in the housing] (Standard)
- Pendant Mount [Mounting holes provided in the housing] (Standard)
- Chain Mount [Mounting holes provided in the housing] (Standard)
- Quick Cable [QC – Quick hang cable system] (Optional)

Product Construction

The WN fixture housing is brake formed from heavy gauge cold rolled steel. Ends are permanently riveted in place to form a rigid finished product. The housing is white with a durable, highly reflective finish.

Optical Reflector system is precision brake formed of the selected aluminum material.

Lampholders are made of a Polycarbonate material; these locking-style lampholders are utilized to ensure positive lamp retention. Additionally, the material contributes to a longer life product in high temperature applications.

Lens – Standard lens is a high quality clear acrylic prismatic with linear refractive sides that provides even light distribution. Optional 0.125" prismatic (D125) is also available, see ordering information.

Ballasts are electronic programmed-start (T5HO) or instant-start (T8) as a standard. Optional ballasts are available, consult factory for available systems and system specifications. Available voltages: 120v, 277v, 347v, voltage sensing 120-277v and 347-480v.

Listings – All fixtures are UL and CUL listed.

WRAPAROUND
FIXTURES