

PORTABLE AREA WORKLIGHT INCANDESCENT



300-WL-INC *Rustproof Vandal-Resistant Luminaire
75 Watts Maximum*

Specifically designed to provide illumination in on-site production areas where endurance to environmental elements are as important as dependable, reliable service. Engineered with materials offering high resistance to rust, corrosion, and impact. **Polycarbonate Safety Yellow Housing** is nonconductive, insuring more safety to the end user. Two maximum-secure magnets (pull strength rated 90 lbs each) and one eye bolt, both integral to the Worklight, allow convenient mounting either to a steel structure or overhead by a safety chain (not included). **Polycarbonate lens** with smooth exterior allows ease of cleaning and clear prismatic interior assures optimal lumen output. Ideally suited in the construction and assembly work in commercial, industrial, and government manufacturing operations.



Specifications

Lens:	Injection molded of UV-stabilized polycarbonate for lens impact strength and user safety. Average thickness is $\frac{1}{8}$ ". Clear prismatic interior for optimal lumen output, smooth exterior surface for ease of cleaning.
Base Plate:	Rustproof .080" 5052 H-32 tempered marine-grade aluminum.
Gasket:	Lens gasket is closed-cell neoprene rubber for maximum dirt, dust and moisture barrier.
Housing:	Injection molded of UV-stabilized reinforced Safety Yellow polycarbonate for impact strength.
Cord, Plug, and Fittings:	Six-foot black 18 AWG SJTOW cord, with 3-prong NEMA 5-15 plug. Liquid Tight Fitting exceeds NEMA 6 specifications
Socket:	Medium-base ceramic with nickel-plated copper screw shell, rated 250 V, 660W, with leads insulated for 105°C.
Lamp	Uses Type A-19 incandescent lamp. Provided by others.

Hardware: Four stainless-steel 8-32 phillips truss head screws attach lens to base plate. On/Off Toggle Switch is hard plastic with rubber boot. Two maximum-secure Magnets pull strength rated for holding 90 lbs each. One Eyebolt for mounting by safety chain (not included).

ETL-US Listed 153

All polycarbonate components meet Underwriters Laboratories 746C tests for polymeric material and carry a flammability rating of 94HB or better on lenses and the superior 94-5V rating on housings.

Luminaire Type _____
Catalog Number _____
Job Name _____
Approval _____

WF Harris Lighting, Inc.

Innovative Lighting Designs Since 1970

P.O. Box 5023, Monroe, NC 28111-5023, USA

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Printed in USA

Form 1502

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"A Live Operator Company Standing Ready to Serve Your Lighting Needs"

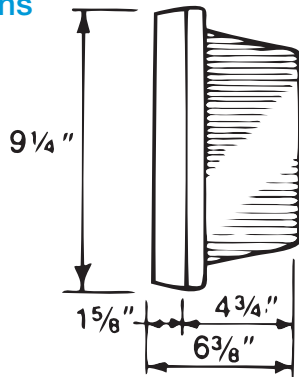
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Ordering Information (Fill In Block For Complete Catalog Number)

Model

300-WL-INC

Dimensions



Specifications Subject to Change Without Notice

LENS, HOUSING, AND ALUMINUM BASE
PLATE CARRY A LIFETIME GUARANTEE.



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