PORTABLE WORKLIGHT

Model 30-WL
Rustproof Vandal-Resistant Portable Luminaire
42 Watts Fluorescent

ETL c us
Intertek

Versatile worklight designed for task and small area lighting offers 42 Watts of **energy efficient** fluorescent illumination. **Rustproof.** Engineered with materials offering high resistance to corrosion and impact. Can be supported by the integral heavy-duty magnet, or overhead by safety chain through integral eye hook. **Polycarbonate** Lens and Housing assures rough service dependability. **0°F minimum starting temperature.**
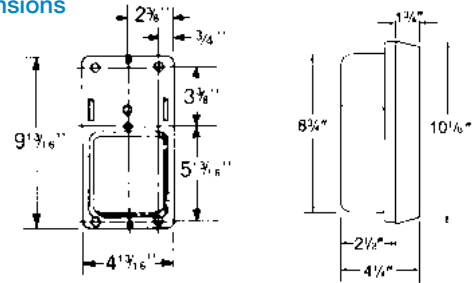
Specifications

Lens:	Injection molded of UV-stabilized **polycarbonate** in an average .125" thickness. Smooth exterior surface for ease of cleaning; clear prismatic interior for optimal lumen output; and rounded corners for increased impact strength and safety.
Base Plate:	**Rustproof** .063" 5052 H-32 tempered marine-grade aluminum.
Housing:	Injection molded UV-stabilized reinforced **polycarbonate** in Safety Yellow.
Gasket:	Closed-cell neoprene rubber in .125" thickness creates a tight seal against contaminants.
Socket:	Four-pin type with leads insulated for 105°C.
Lamp:	High efficiency PLT lamp offers up to ten times longer life and 70% energy savings over incandescent.
Ballast:	Electronic. Minimum of 0°F starting temperature.
Hardware:	Two stainless steel 8-32 phillips truss head screws attach lens to base plate. Water-resist Switch. Three-quarter inch center diameter Eyebolt for safety chain (not included).
Magnet:	Large heavy-duty for mounting on steel. Pull strength rated for 90 lbs.
Cord:	Six-foot 18 AWG SJTOW cord with three-prong NEMA 5-15 plug. Liquid tight fitting exceeds NEMA 6 specifications for moisture-secure operation. Operates on 120V AC.

Fluorescent Lamp Performance

	42 Watt PLT
Input Watts	42W
Lumen Output	3,200
Lamp Life (Hours)	10,000
Min. Starting Temp	0°F

Specifications Subject to Change Without Notice

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

Made in USA

ETL-US and ETL-C Listed

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 _____

Model Number 30-WL-42-PLT

Dimensions

Ordering Information
Fill In Block For Complete Catalog Number

Model
30-WL-42-PLT

Harris Lighting

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