

WOBBLELIGHT®





Bounces Back From Abuse!

Bright, durable, and virtually indestructible; the 36" tall Wobble Light® is a self-righting, highly durable work light that takes a severe beating from workers, vehicles, debris, and drops. The internal ventilation system keeps the light cool enough to touch. String them in a series or use individually. No set-up required. Just plug it in.



36"

18"

WOBBLELIGHT		LIGHT OUTPUT (LUMENS)	PRODUCT USES
	WL500H 500W Halogen 16-24 ft range	8000	Residential construction, Remodeling, small rooms, small outdoor areas
	WL120F 120W Fluorescent 20-28 ft range	9000	Residential construction, Remodeling, small rooms, small outdoor areas sports and recreation
	WL175MH 175W Metal Halide 30-42 ft range	15000	Residential construction, Remodeling, light manufacturing medium rooms, medium outdoor areas
	WL250MH 250W Metal Halide 40-56 ft range	20000	Commercial construction, light manufacturing, farm and agriculture, fire and rescue, medium areas, medium outdoor areas
	WL400MH 400W Metal Halide 78-110 ft range	40000	Commercial construction, heavy industry, large areas, outdoor areas

Wobble Light, LLC

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WOBBLELIGHT®

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The **TOUGHEST WORK LIGHT**
on the **PLANET!**

NEW

REFLECTOR SHIELD

Reflects Light 180°



**Heavy Duty Nylon
Light Weight
Reflective Backing**

Part #
WL52230



"We were skeptical of the durability, but we kicked, pushed, dropped, did anything we could think of to break them and they didn't. They're indestructible."

(Shipping Yard)

"We use them when the electricity is damaged after a calamity. Recently a tornado hit a school and you could see everything lit up with Wobble Lights. It was very bright and helpful during clean up."

(Fire Department)

"I use them in the basement before the electric is completed, when I am plastering and painting"

(Remodeling Contractor)

"My guys can't destroy 'em."

(Building Contractor)

"Some of those halogens would get real hot and dangerous when you touched them, but the Wobble Light stays cool."

(Painting Contractor)

WOBBLELIGHT vs. TRIPOD HALOGENS

Self-righting (Won't fall over)	Top heavy (Falls over easily)
Floating shock system (Protects bulb)	Rigid bulb containment (Bulbs break easily)
Convection and fan cooled (Won't burn)	Radiant heat dissipation (Heat causes fire & injury)
Durable plastic housing (Won't bend)	Metal tubing structure (Bends easily)
Tough polycarbonate dome (Won't break)	Glass lens (Easily breaks)
No set-up required (Just plug it in)	Requires set-up (Time consuming set-up)
Long-lasting (Bulbs have lasted years in the field)	One fall and it's history (hassle to continually replace bulbs)
String several together in series (Plug power tools into it)	Cannot link in series

