

WARNING FLOOD LIGHT DUAL FIXTURE 500 WATT EACH

Any piece of equipment can be dangerous if not operated properly. **YOU** are responsible for the safe operation of this equipment. The operator must carefully read and follow any warnings, safety signs and instructions provided with or located on the equipment. Do not remove, defeat, deface or render inoperable any of the safety devices or warnings on this equipment. If any safety devices or warnings have been removed, defeated, defaced or rendered inoperable, **DO NOT USE THIS EQUIPMENT!!!**

WARNING: This equipment gets Extremely Hot during operation; allow it to cool before moving or handling.

⚠ WARNING: Electrical cords, cables, product cords, wire assemblies, and carrying cases made with PVC can expose you to chemicals including DEHP, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65warnings.ca.gov

IMPORTANT SAFETY RULES TO FOLLOW

Visually inspect the light for frayed cords or cracked lenses and/or bulbs before using.

Plug into three wire grounded outlet only! 120 volts 60Hz., A.C. only. Do not modify plug.

For maximum light output fixture should be aimed at 5-10 degrees below horizontal as high as permissible for safe operation.

When portable fixtures are used outdoors basic safety precautions should always be followed to reduce the risk of fire, electric shock and personal injury, including the following:

A. Use only three wire outdoor extension cords (maximum length 50') that have three prong grounding plugs and grounded receptacles that accept the appliance's plug.

B. Ground fault circuit interrupter (GFCI) protection should be provided on the circuit(s) or outlet(s) to be used for the wet location portable fixture.

- Always wear safety glasses when working in close proximity of the floodlight while energized, or when fixture is off and you are replacing the bulb.
- Keep fixture 18 inches from combustible materials such as cloth, wood or paper. Lighted fixture gets hot! This fixture should not be used inside dwelling.
- Do not look directly at lighted bulb. Do not remain in bright light if skin feels warm as you are too close to the fixture.
- Keep fixture away from children.
- When replacing the bulb in this fixture always turn off and give ample time for lamp to cool. Also unplug fixture from power source. Do not touch the bulb with your fingers as oil from your skin will damage the bulb and greatly shorten bulb life. Always close face of fixture securely before turning power back on.
- Never operate the fixture with missing glass safety shield or safety grill.
- This fixture is not intended for use nor safe to use in potentially dangerous locations such as places with explosive or flammable atmospheres.
- Do not handle this fixture when standing on wet or damp surfaces or in water. To reduce the risk of electrical shock, this light should always be plugged into a properly grounded 3 wire outlet. Do not remove the ground wire or grounded plug from the fixture. Always use a UL listed 3 wire grounded cord with electrical capacity to properly handle this light and other tools you might be using. Never use light around swimming pool, hot tubs or saunas.
- Never use around heavy volatile fluids such as gasoline or flammable paints.
- Never use bulb larger than the fixture is rated for as fixture will get too hot & unsafe to use.

WARNING: GRILL MUST BE INSTALLED ON WORK LIGHT BEFORE OPERATION

WARNING – THIS FIXTURE GETS VERY HOT!!! Never use this fixture without the safety grill in place. The safety wire grill provides protection in the event that the fixture tips over & also protects against someone touching the hot safety glass.

If the person receiving this handout will not be the user of the equipment, forward these instructions to the operator. **IF** there is any doubt as to the operation or safety of the equipment,

DO NOT USE!!! CALL A TOOL SHED IMMEDIATELY!!!

FAILURE TO FOLLOW THESE INSTRUCTIONS COULD RESULT IN INJURY OR DEATH