

NOTES

WARNING: When using outdoor use portable luminaires, 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 that have three-prong grounding plugs and grounding receptacles that accept the appliance's plug.
- (b) Ground Fault Circuit Interrupter (GFCI) protection is to be provided on the circuit(s) or outlet(s) to be used for the wet location portable luminaire. Receptacles are available having built-in GFCI protection and are able to be used for this measure of safety.
- (c) Use only with an extension cord for outdoor use, such as an extension cord of cord type SW, SW-A, SOW, SOW-A, STW, STW-A, STOW, STOW-A, SJW, SJW-A, SJOW, SJOW-A, SJTW-A, OR SJTOW, SJTOW-A.

Read All Instructions

One Year Warranty

This new light was thoroughly tested and inspected and found to be in perfect working order before leaving our factory. If within one year from the date of purchase, any part of this worklight proves to be defective in material or workmanship, such defective part will be repaired or replaced (company option) free of charge, at our factory. The company's liability in all events is limited to the purchase price paid.

The warranty does not apply to the fluorescent lamp nor does it apply to damage, alteration, misuse or abuse not attributed to General Manufacturing, Inc., its representatives, dealers or their employees. This warranty does not apply if the product is mishandled or operated at a voltage exceeding, that shown on the product.

General Manufacturing, Inc. has made a diligent effort to illustrate and describe the products in its literature accurately, however such illustrations and descriptions are for the sole purpose of identification and do not express or imply a warranty that the products will necessarily conform to the illustrations or descriptions.

When returning product for warranty repair, please provide: a brief description of your problem and your return address.

SAVE ALL INSTRUCTIONS

GENERAL MANUFACTURING, INC.

1100 S. MORGAN ST. BLUFFTON, IN 46714 PHONE: (260) 824-3440 FAX: (260) 824-3448

Care & Operation of your New 50W 120V PLL Industrial Lite

CAUTION:

- 1. Inspect cord regularly for damage and replace if necessary for user safety.
- 2. Do not submerge fixture in liquids.
- 3. Do not use in areas requiring explosion-proof fixtures.
- 4. Disconnect light from power source before relamping.
- Do not hang fixture by electrical cord. Use manufacturer's hooks or mounting brackets.
- 6. Take care not to bend fixture excessively damage may result to lamp.
- Power supply cord is UL listed and meets OSHA requirements for grounding of hand held tools.
- 8. Do not drop this fixture as damage may result to the lamp or the outer tube.
- 9. When used in wet locations, a GFCI must be provided.

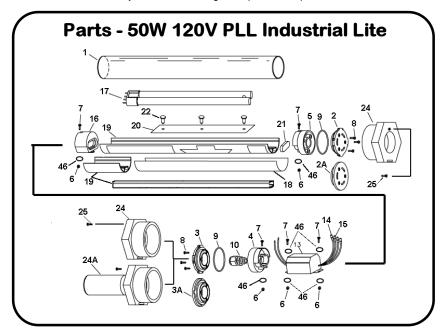
OPERATION & MAINTENANCE

- Plug the unit into a 120 VAC outlet. The power supply cord is UL listed and meets OSHA standards.
- 2. Disconnect the power supply before servicing.
- 3. Keep the unit free from grease and dirt by using a damp cloth with mild detergent or waterless hand cleaner.
- Do not use solvents such as gasoline to clean unit or cord as it makes the parts brittle.

RELAMPING INSTRUCTIONS

Note: for relamping instructions, refer to label located inside the outer tube of the fixture. Note: When ordering replacement parts, please furnish light model number located on label of light.

Note: We recommend you use ONLY original replacement parts.

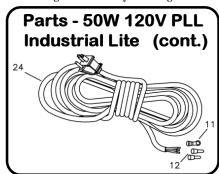


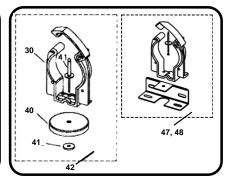
Parts List - 50W 120V PLL Industrial Lite

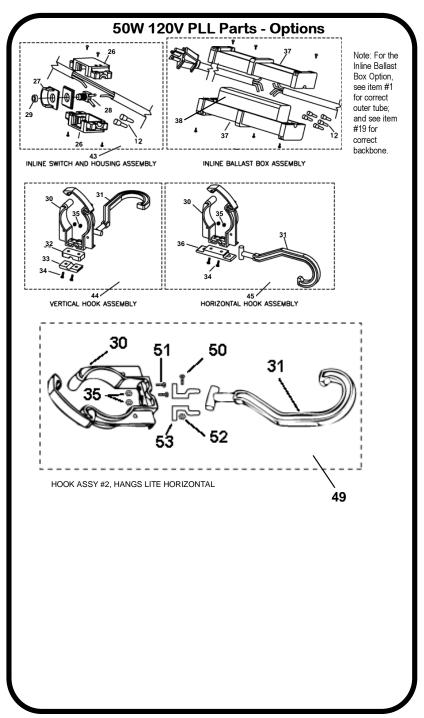
		12 FIST - 2011 1501	•	<u> </u>	addition Lite
Item	Part No.	Description	Iten	n Part No.	Description
1		Outer tube tough shield	25		End cap locking screw
	5000-0546	Outer tube chem shield	26	5000-0276	Switch housing
	5000-0590	Outer tube chip shield (glass)	27	5000-0277	Switch plate, 2 pc
		includes 2 rubber spacers	28	5000-0278	Switch, on/off
***	5000-1001		29		Switch, rubber boot
***	5000-1002	Outer tube chem shld (inline ballst)	30	5000-0280	Mounting bracket
*2	5000-0294	Endplug, closed, locking		5000-1175	Mounting bracket - chip shield
	5000-0230	Endplug, closed	31		Plastic hook
*3		Endplug, cord, locking	32	5000-0283	Spacer, hook bracket
		Endplug, cord	33		Clamp hook bracket
4		Innerplug, cord	34		10 x 24 x 1 1/4 SS mach screw
5		Innerplug, closed end	35		10-24 SS hex lock nut
6		10-24 hex nut	36		Hook bracket
7		10-24 x 1/2" pan head screw	37		Inline ballast box w/ screws
8		10-32 x 1-1/4" SS screw w/washers	38		Inline ballast
9		O-ring 1-7/8" ID	39	5000-0291	
10		Strain relief	40		82 lb. Magnet
11		Ring terminal #10 stud			110 lb. Magnet
12		Closed end connector	41		Washer, #10
13		Ballast includes item16	42		Magnet mount 82#, assy.
	N/A	Sleeve terminal			Magnet mount 110#, assy.
		Terminal, lamp pin			Magnet mnt 82# assy., glass
16		Socket - PLL lamp			Magnet mnt 110# assy., glass
17		Lamp, twin tube	43	5000-0591	Inline switch & housing assy. **
18		Plastic reflector, STL	44		Vertical hook assy. **
19		Aluminum backbone (with labels)	45		Horizontal hook assembly **
		Aluminum backbone (ballast inline)	46		#10 Star washer
	5000-1228	Nutrail backbone (optional)	47		Bracket Assy. for plastic tubes
20		Aluminum reflector, white	48	5000-1088	Bracket Assy. for glass tubes
		Lamp, cushion - PLL	49		Hook Assy. #2, horizontal
22		Retainer button, reflector	50		6-32 x 3/4 ss mach. Screw
23		25' 16/3 cordset. yellow	51		10-24 x 1 ss mach. Screw
	5000-6015	25' 16/3 cordset. black	52		6-32 ss hex locknut
24	5000-0275	End cap, yellow	53	5000-1296	Hook bracket #2
24A	5000-0472	End cap handle, yellow			
			Note: other lengths are available		
	_		for	item #23.	

^{*}To be used with item #24 & #24A

***Note: For the Inline Ballast Box Option, see item #1 for correct outer tube; and see item #19 for correct backbone.







^{**} Options (see diagrams on page 4} Magnet Mount assy lower right