

⚠ WARNING

RISK OF ELECTRIC SHOCK

- Do not use in wet locations.
- Use indoors only.
- Turn power off before servicing - see instructions.
- Properly ground fixture.
- Ensure that no bare wires are exposed outside the electrical connections.

BULB MAY SHATTER AND CAUSE INJURY IF BROKEN

- Do not use excessive force when installing bulb.

RISK OF BURN

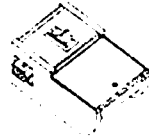
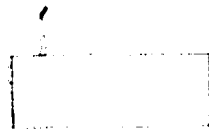
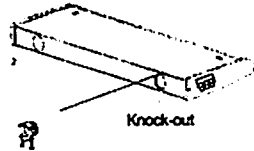
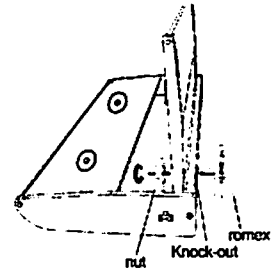
- Allow bulb to cool before handling.

INSTALLATION PROCEDURES

1. TURN OFF THE ENTIRE ELECTRICAL CIRCUIT TO WHICH THE LIGHTING FIXTURE IS TO BE ATTACHED.

Move the circuit breaker to the "OFF" position or completely remove the fuse controlling the circuit.

2. Determine the desired location for mounting the fixture. Measure the distance between the Centers of the 2 keyholes on the back of the fixture. Mark the locations of the keyholes on the underside of the cabinet with a pencil. Drill pilot holes for the mounting screws with a small drill or awl. Start tightening the mounting screws into the cabinet, leaving the heads of the screws approx. 1/4" away from the cabinet. **Note: If you plan on joining fixtures end to end in a run, remove the safety covers with a common screwdriver on each of your fixtures. Align the ends of the fixtures and press the quick-link firmly together on all of the fixtures in your run. Measure the distance between all of the keyholes in your run. Mark these locations and drill pilot holes. Determine the desired Power Feed for your fixture, Portable, Hardwire or Master Switch Cat. # NCS-1, Note: fixtures come pre-wired as portable, if you plan on using this fixture as a portable skip to Step 6.**



Portable: To be used with cord and plug. Cord and Plug Cat. # ' S, PL-96WH and PL-96BK (Sold Separately)

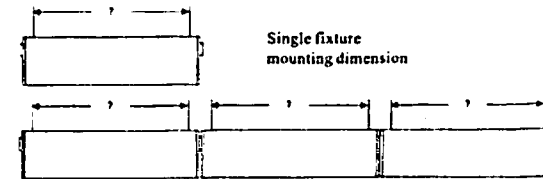
Hardwire: To be used with Flex, Romex & Rigid Conduit (Provided by others)

Master Switch: See master switch instructions (Sold separately)

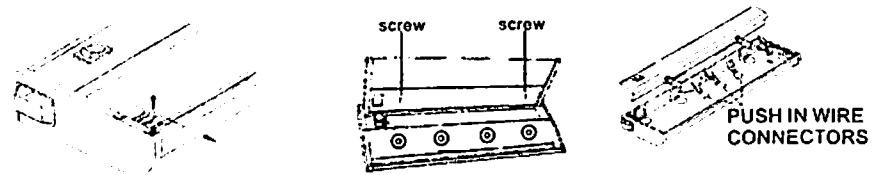
MODELS
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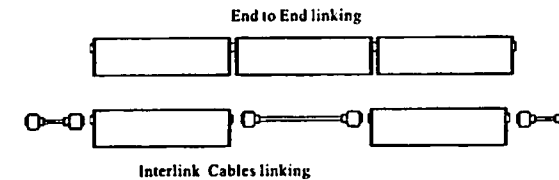
Maxim Lighting, 253 N. Vineyard Ave., City of Industry, CA 91744
Tel: 1-800-468-2945 Fax: 1-800-488-7337 www.maximlighting.com



- If hardwiring, remove the lens pressing down on tell II > symbol on each end of the glass lens and pull forward. Remove the wireway cover by removing the two screws on opposite ends of the fixture and compressing the wireway tabs. Remove the desired knockout from the back of the fixture and install the conduit/romex clamp/connector.
- Feed the supply wires through the fixture into the wireway compartment. Mount the fixture to the cabinet. Do not tighten the screws at this time. There will be 3 push-in quick connectors located in the wireway compartment, 1 common (white), 1 hot (black), and 1 ground (green). Connect the black supply wire to the black push-in connector, white to white and green to green.
- Adjust the supply leads inside and outside of the fixture. Tighten the screws on the conduit/romex clamp. Replace the wireway cover removed in step 3.



- Securely tighten the mounting screws. **Note: If mounting end to end the entire run must be mounted together. Connect each fixture end to end and mount to the cabinet as a run. When adding additional fixtures to a portable fixture, they only can be added to the right of your power feed fixture. When adding additional fixtures to a hardwire fixture, they can be added on both the left and the right of your power feed fixture.**
- Install the lamps (bulbs).
- Replace the lens on your fixture(s).
- If you power feed fixture is being used as a portable unit plug in your portable cord & plug into the left end of your power feed fixture and then into the outlet providing power to your fixture(s).
- When using the Interlink Cables to join fixtures together, follow step 1-3 and steps 7-9 to install additional fixture(s). Make sure all of your fixtures are securely tighten to the cabinet. Join the fixtures with the Interlink cables.
- Restore power to the circuit at fuse or breaker box. **Note: Once power is restored never use INTERLINK cables to. Disconnect power. If disconnecting fixtures or cables is required, the power must be shut off the fuse or breaker box first.**



OPENING DIFFUSER:

- Turn off fixture and allow to cool.
- Place finger tip on tab of each diffuser end cap.
- Slide top and diffuser forward.
- Lower that edge of diffuser.

CLOSING DIFFUSER:

- Swing edge of diffuser with tabs up toward fixture until pegs by tabs slip into slot at the end of fixture end cap.
- Slide top and diffuser towards rear of fixture to lock.

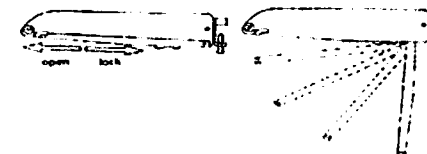


PLATE MOUNT



WALL MOUNT CONNECTION

