

Instructions Portable LEDme Display Light Power Supply

Model: LED-700MA12-P

CAUTION – To reduce the risk of fire, electric shock or injury to persons:

- Always turn off power at main switch prior to installation.
- System intended for installation by a qualified electrician, in accordance with NEC and local regulations. Consult with local inspector to assure compliance.
- Use only insulated staples or plastic ties to secure cord.
- Route and secure cords so that they will not be pinched or damaged when the cabinet is pushed to the wall.
- Position the portable cabinet light with respect to cabinet so the lamp replacement markings are able to be read during relamping.
- Not intended for recessed installation in ceilings, or soffits.
- The low voltage portable cabinet light may be installed inside or under a kitchen cabinet or other built-in furniture when:
 - a. The low voltage Class 2 power supply is located outside the cabinet and is not concealed;
 - b. The line voltage power supply cord is not concealed or run through openings in the cabinet, walls, ceilings, or floors. This requirement does not apply to the wiring between the cabinet light and the power unit.
- The National Electrical Code (NEC) does not permit cords to be concealed where damage to insulation may go unnoticed. To prevent fire danger, do not run cord behind walls, ceilings, soffits, or cabinets where it may be inaccessible for examination. Cords should be visually examined periodically and immediately replaced when any damage is noted.
- For use with LED-SL-101 portable cabinet light manufactured by WAC Lighting Co Ltd.

INPUT VOLTAGE	120V AC,50/60Hz
INPUT CURRENT	0.2A Max
OUTPUT CURRENT	700mA
OUTPUT VOLTAGE	2-4V DC
MAX LOAD	12W(3W ×4)
MIN LOAD	3W(3W ×1)
LOAD LEAD WIRES	12-24AWG/6ft Max
CASE TEMP	<140°F (60°C)
AMBIENT TEMP	77°F (25°C)

FEATURES:

- 700mA Constant Current for LED's optimized and stable performance.
- Capable of supplying power to a single fixture, or up to four LED-SL-101 fixtures at once.
- Special circuit design to protect LED from high voltage pulse. Driver will automatically shut off if the fixtures are not properly wired. In this event, unplug and check the wiring and then plug it in again.

INSTALLATION:

1. Loosen two cover screws and remove the cover. Inside there four separate sets of wiring terminals.
2. Push down one set of the wiring terminals and insert fixture's red wire into the "+" terminal and the black wire into the "-" terminal.
3. After connecting all the LED-SL-101 fixtures, secure the cover by tightening the two screws.

MOUNTING INSTRUCTIONS

