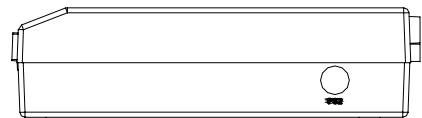
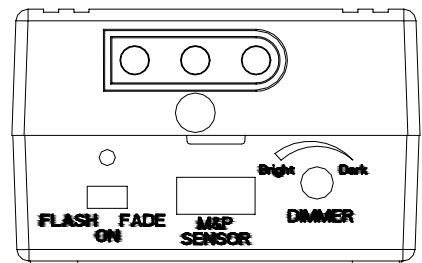
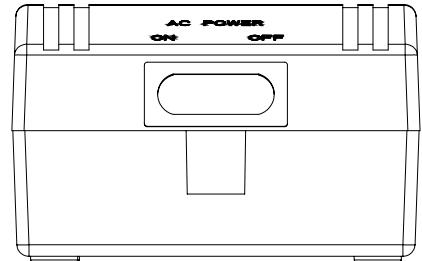




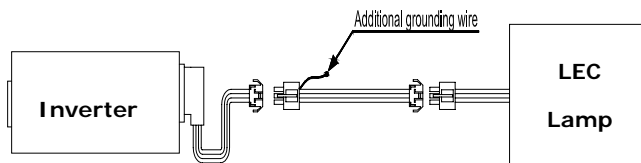
CeeLite INV-US100 to 300 Inverter Operation Instruction

Instruction:

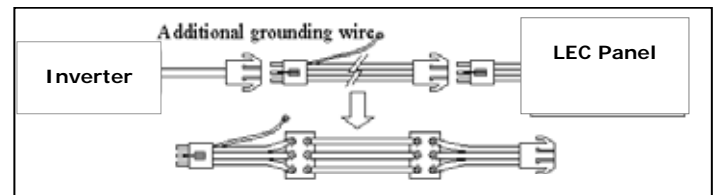
1. Make sure that the POWER Switch of the **CeeLite** Inverter is in the OFF position.
2. Plug the AC power cord to AC power source.
3. Ensure that the **CeeLite** LEC Panel is connected to the **CeeLite** Inverter.
4. Turn the POWER switch to the ON position, the **CeeLite** Panel will illuminate.
5. If the slide switch is set to "ON" position, the **CeeLite** panel will be illuminated continuously. If the slide switch is set to FLASH position, the **CeeLite** panel will be illuminated for 2 seconds and dimmed for 1 second alternatively. If the slide switch is set to the "FADE" position, the **CeeLite** panel will be illuminated fade-in and fade-out cyclically.
6. Use DIMMER Knob to adjust **CeeLite** Panel brightness from Bright to Dark
7. During normal operation, if no load is detected (e.g. the panel is not connected), the **CeeLite** Inverter will automatically shut down. To resume operation, the load has to be reconnected, turn the main switch POWER to the OFF position, then turn to the ON position; this will illuminate the **CeeLite** Panel.
8. Whenever the **CeeLite** Inverter is disconnected from the main supply, the **CeeLite** Inverter must be left in the OFF position for at least 3 seconds after the **CeeLite** Inverter has been re-connected to the main supply before switching to the ON position.
9. M & P SENSOR will enable while apply to accessory of **CeeLite** inverter to start up the function of motion detector or the function of environmental brightness detector.
10. The inverter also features embedded microprocessors that enable a variety of programming capabilities for the LEC panel performance on brightness and Flash/Fade/ON functions through the PS2 port.
11. System connection:



- a. Standard system wiring: Could be equipped by a 1.8 meter extension cord with addition grounding wire.



- b. For longer distance (Max. 30 meters) remote control, we suggest to cut the 1.8 meter extension cord into 2 pieces and connect each end to a terminal block that could adapt for longer extension cord to connect between 2 terminal blocks.



Specifications are subject to change without prior notice.



WARNING

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
- The 3rd pin of the power cord should be grounded to prevent shock and radio interference, otherwise, the additional grounding wire branched from the extension cable should be grounded.

Notice: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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