

Instruction Manual for the Remote Control Lantern

Specifications

- 15W spiral tube operation with 'High Range', 'Low Range'.
- 8 X 1.5V 'D' size alkaline battery for lantern.
- 1 X 12V alkaline battery for remote control transmitter.
- 1 Green LED on remote control transmitter to indicate a signal is being transmitted to the built-in receiver on the remote control lantern.

Features

- 4 position rotary switch: 'Remote Control', 'Off', 'High' & 'Low'.
- Manual operation of 'High' power and 'Low' power.
- Remote control operation at a cyclic order ('High' power on, 'Low' power on, 'Off', 'High' power on,).

Remote Control Operation

- Place 8 pieces of 'D' size batteries into the lantern.
- Place 1 piece of 12V battery into the transmitter.
- Select 'Remote Control' on lantern switch for the remote control standby.
- Press the button on the remote control transmitter to operate. The Green LED on transmitter will turn on each time the button is pressed to indicate a signal is being transmitted to the built-in receiver on lantern.
- Remote control operating at a cyclic order (High' power on, 'Low' power on, 'Off', 'High' power on,).
- Always turn 'Off' the lantern after use.
- Always use new batteries in the lantern and the transmitter for most efficient remote control operation.

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

The Coleman Company, Inc.

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FCC ID : N8Q5317-T

NOTE: This equipment has been tested and found to comply with the limits for an ISM equipment, pursuant to Part 18 of the 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 instructions, 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 needed.
- ☐ Consult the dealer or an experienced radio/TV technician for help.

Important: Do not leave discharged batteries in the lantern for long periods of time. This could cause permanent damage to the lantern. If your lantern is damaged due to battery leakage, refer to battery manufacturer's warranty for repair or replacement.

- 1) To clean the outside of the lantern and globe, use only a damp cloth and mild dish washing liquid. Excessive water and strong cleaner can damage the lantern.
- 2) For repair service, call for location of your nearest service center. If fluorescent lantern must be returned to service center, attach your name, address, and a description of problem to product and mail to service center.

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