

Remote controller LED lamp Manual

Read this guide carefully before using and keep it handy for future reference. Use the lamp in conformity with the utilization precautions; failure to do so will void warranty. We disclaims any responsibility for the incorrect use of the product or the transformer with another product which would be defective, dangerous or inappropriate.

- Don't use it near a heat source or expose to fire.
- Product isn't intended for children without supervision.
- Don't try to open charger; faulty charger should be returned to dealer. Disconnect the charger after charging.

Product NO.: BZ-9412

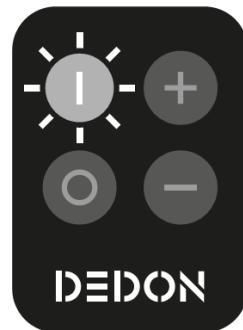
Working voltage: 3.7V

Function: ON/OFF, PLUS /DIM

Working frequency: 433.92MHz

Power supply: CR2032 CELL Battery.

Remote distance: 50 meters



Warning:

- If within the stated period of warranty from the date of purchase this appliance, it is proved to be defective only because of faulty design, workmanship or materials and not for any other reason whatsoever we undertake upon the following conditions to repair the same parts free of charge.
- That if at any time during the warranty period any part or parts of this appliance is or are removed, altered, tampered, adjusted, modified, dismantled, repaired or handled in anyway whatsoever by any person or persons not authorized by us, this warranty shall immediately cease to be valid.
- This warranty does not particularly cover damages, losses, defects and malfunctions caused by usage of wrong electrical supply/voltage; usage not in accordance with the operation instruction booklets;
- normal wear and tear, corrosion, rusting or stains; and we shall not under any obligation, legal or otherwise to repair this appliance if the same shall be required as a result of losses, damages and malfunctions arising from any of the causes mentioned in this paragraph.
- The items/accessories including but not limited to as specified below and in the Product Warranty Guide shall also not be within the scope and purview of this warranty:

Cables/cords assembly, remote control unit, batteries, adapters, external parts such as casing, cover, plugs, sockets control buttons, lamp and other parts with limited life span etc, as and when to be specified

► For repairs of appliances after the warranty period, the buyer is still required to supply the original invoice and packing list to the producer. And all services provided after the warranty period are chargeable

► This instruction explanation power belongs to producers

FCC Warning Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 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 connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.