





### **Function**

# ——— Snooze fuction

### **Specifications**

5000-6000K
>80Ra
5V 1A
ABS+RUBBER
>200LM
5W

Important! Thank you for purchasing our products. To guarantee your rights, please fill in this form properly,

Name	
Address	
Telephone	
Invoice number	
Purchase date	
Item number	
dealers	Note: this field requires the dealers seal!

### Operation for Setting Calendar and Alarmd snooze

## Date and Time setting

- 1. Under normal mode, press SET key enter date and time setting mode, press SET again to ener the next setting, the sequence of setting as below:Hour-minute-year-month-day-back 2. Press UP and DOWN setting, the day of week will vary accordingly.
- 3. Under setting mode, Press MODE or no operation in 60 senconds will back from set mode, and display the time. 4. Under normal mode, press UP transfer 12 and 24 hours format.

### Snooze function setting 1.Under normal mode, press MODE enter alarm mode.

- 2.Under alarm mode, press SET enter alarm setting, press SET again enter the next setting, the sequence of setting as below: Hour-minute-year-month-day-back
- 3.Press UP and DOWN key to set. 4. Under alarm mode, press UP and DOWN key can open and close the snooze and alarm, press it again enter the next function, the sequence as below:Open the alarm-open the snooze -close alarm and snooze

5. When reach the alarm, the alarm will last 1 minute, snooze time reach, alarm will ring again, press SET key or any button can stop the alarm.

# **Warranty Card**

### Applicable for:

- Since buying date, the user enjoys one year free repair services under normal use. After one year, will be charged according to each component part cost.
   In case change component part, will be charged according
- to our company's component part cost list.

  The following situations not free repair in Warranty period. 1) Damage caused by natural earthquake, rat disaster, and
- unnormal use.

  2) Damage caused in transportation, fall, and unproper storage.

  3) Consumable component, such as spare parts, batteries, light bulbs, etc. 4) Warranty information record is not complete, no purchase
- date, no buying shop seal, etc.

  5) Featured using environment, such as humidity, sulfur area, high salty and the ship, etc, easy corrosion area.

  6) Using not according to the instructions.
- When return to factory for repair, the user should make sure the LED lamp packed properly, to avoid any damage during
- transportation.

  Factory not responsible for the damages caused by the user themself unproper disassemble.

### Attention:

- Do not Self-disassemble the product, to avoid any electric shock.
- Please use vender's specified adapter and power socket, to maintain normal working.
- Please do not over-adjusting the joint activity parts, to avoid any damage to the lamp.
- Please do not use the lamp in high-temperature or high-humidity environment.
- Please don't look at the LED lightsouce straightly, to avoid your
- In case below conditions occur, please pull out the power cord, stop using (if needed, please call for help):
- The power cord or power plug break
- The lamp holder damp or rain \* The shell and joint activities of the lamp holder breaks
- The lamp holder smokes or sparks
- \* The abnormal flickering or break of the LED light bulb