

# **QAZQA 103911 Table Lamp Instruction Manual**

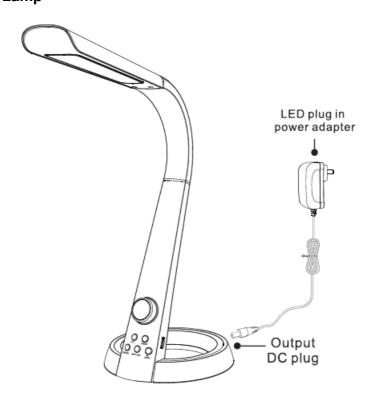
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## QAZQA 103911 Table Lamp



#### Instructions



Press to turn on the main lamp, ON/OFF press again to turn off the main lamp, turn on the lamp again with continuous electricity can restore the brightness of last time.



In any color temperature, rotating the "big knob" stepless increase or decrease the brightness of the light, dimming mode can be fast or slow, rotating slowly can be realized by gear precision fine-tuning brightness, rotating rapidly can achieve stepless dimming.



The first time to touch it, the lamp will be all CCT bright.can rotate "big knob" stepless to increase or decrease the brightness of the light.

- The second time to touch it ,the white light becomes brighter,can rotate "big knob" stepless to increase or decrease the brightness of the light
- The third time to touch it.the warm light becomes brighter, can rotate the "big knob" stepless to increase or decrease the brightness of the light Colorful atmosphere lamp.



On/off the first touch to turn on the colorful atmosphere lamp and touch again to turn off the colorful atmosphere lamp.when the lamp not go out,turn on the light and reset the initial state.



Three Steps dimming for the LED NIGHTLIGHT



Keep touching it to change B/G/W/R B/G/W/R (Blue mood/Green mood/ White mood/Red mood/).

## **SAFETY INSTRUCTION**

Please study the instruction manual and below information carefully before installing or using this product. Please keep this user manual for further reference

- 1. The luminaires may only be installed by authorized and qualified technicians according to the valid regulations for electrical installation.
- 2. Maintenance of the luminaires is limited to their surfaces. During maintenance, no moisture can come into contact with any areas of the terminal connections or voltage control parts.
- 3. The electrical supply must be switched off at the outset, preferably by means of a switch in the distribution box, before any installation, maintenance or repair work is undertaken.
- 4. Exterior lighting must not be installed during rain.

- 5. Take account of the minimum separation distance from other objects and the room required around the fitting.
- 6. If in any doubt, consult a professional, taking local installation requirements into account. Some countries stipulate that lighting may be installed only by registered installers.
- 7. Clamping screws in electrical connections must be adequately tightened. This is particularly the case with 12V low voltage conductors.
- 8. When replacing a halogen lamp, wait for it to cool, for a minimum of 5 minutes.
- 9. Clean with a clean, dry cloth or brush, use no solvents or abrasives. Avoid dampness on all electrical components
- 10. Take account of all available technical information.
- 11. Take note of the symbols when connecting wires:
  - N =Neutral L =Live @=Earth
- 12. Meaning of symbols

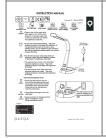


- For indoor use only, where direct contact with water is impossible
- Protection Class I: the Fitting must be earthed
- Protection Class II: the fitting is doubled insulated and does not require earthing
- Protection Class III: the litti ng is low voltage I CJ"f I
- Minimum distance from lighted objects (meters)
- Only the sell-shielded halogen lo mp shou ld be used with the lum i nai re
- Strip the wire to the indicated length (m ml ;d element items require different length



- Connect using the specified cable; different items require different cables
- The type of lamp and maximum size and wattage indicated in each lighting unit must not be exceeded;
  different items require different kinds of light sources with different bulb icons
- The armature is designed to work only with the indicated voltage. Different items require soz different working voltage.
- The luminaire can be used in combination with o dimmer.
- The reference light angle and light space of the luminaire.
- This luminaire cannot be disposed of together with normal domestic waste in standard rubbish an, but you have to bring it to a staging area for electrical waste.

# **Documents / Resources**



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Manuals+,