

## **XZ-E27-5W Series Led Bulb User's manual**

### **1. Production Description**

**Product name: Led Bulb**

**Series: XZ-E27-5W**

**Voltage Input Range: AC100V-AC240V**

**Output Voltage: DC 12 V**

**Wattage: 5W**

**Led Lamp: 72pcs/**

**Output Current: 250mA±5%**

**Temperature rise range: ≤60**

**Operating Temperature: -20 ~ 80**

**Storage Temperature: - 20 ~80**

**Operating Frequency: 50 - 60Hz**

**Dimension: Ø75mm\*120mm**

### **2. How to Use?**

**Put both LED Bulb into the lamp holder groove simultaneously and clockwise revolve 720 degree.**

### **3. Safety use guide**

**3.1. Shut down the power before installment in order to get an electric shock. Only specialists are allowed to the installment.**

**3.2. Keep the lamp off heat source, hot vapor and caustic gas in order to reduce the life time.**

**3.3. Before the installment, make sure the position can be possible withstand 10 times product weight, install the lamp on no shocking, no vibration, no fire and flat place.**

**3.4. Electronic control system of LED Bulb is designed by engineers to be operated in the term of regular work. They adopt plastic forming for the surface part, the Integrative shaping can be wiped directly, also keep the LED Bulb in prime lightness, and then remain to be operated as above terms. If it is overtaken than the regular work term for a long term, there will cause damage for LED Bulb and lower the lifetime of products.**

### **4. Cleaning and maintenance**

**4.1. First shut down the power, take off the tube from lamp holder. Gently scratches the lamp surface with the flannelette.**

**4.2. Never clean the lamp in water, it damages the product easily.**

## **5. Federal Communications Commission (FCC) Statement**

**Manufacturers of RF lighting devices must provide an advisory statement, either on the product packaging or with other user documentation, similar to the following: This product may cause interference to radio equipment and should not be installed near maritime safety communications equipment operating between 0.45-30MHz. Variations of this language are permitted provided all the points of the statement are addressed and may be presented in any legible font or text style.**