

# **MULTI LAMPS LED BULB**

### Data Sheet

### **Description**:

These multi lamps LED Bulbs are specifically designed for flashlight electric equipment, indicator light switch and where a wide view angle. The 3mm round shaped radiation pattern (45°) and high luminous intensity ensure that these devices are excellent for wide field of view outdoor applications where a wide viewing angle and readability in sunlight are essential.

High efficiency LED materials are used in this Bulb Every lamp is made with an  $\cdot$  Solid-state Vibration advanced optical grade epoxy offering superior high shock and high temperature resistance in outdoor applications.

### Feature:

- Wide view angle
- High luminous output
- Seven kind color
- resistant
- Saving power
- $\cdot$  Long life

#### **Option:**

- 6V to 240V AC or DC
- Other industry standard base

### **A-BRIGHT**

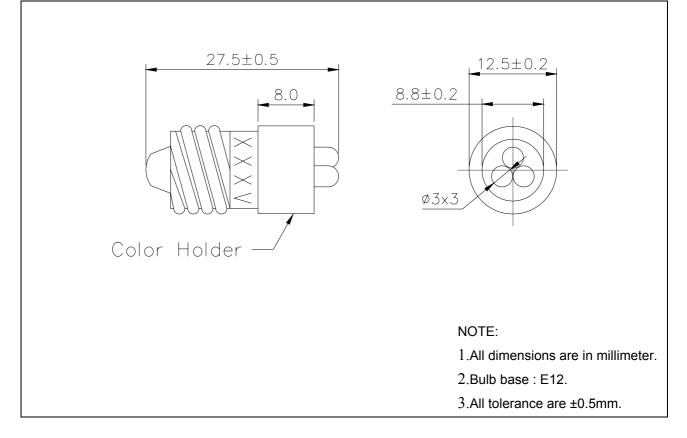
A-BRIGHT INDUSTRIAL CO., LTD.



# Part No.: <u>AB-33Y6-6V-E12</u>

# Multi Lamps LED Bulb

### **PACKAGE DIMENSIONS:**





## Part No.: <u>AB-33Y6-6V-E12</u>

### Multi Lamps LED Bulb

### **FEATURE:**

- SUPER LUMINOSITY YELLOW LED (AlGaInP).
- WATER CLEAR PACKAGE.
- 3mm ALL RESIN MOLD.
- WIDE VIEWING ANGLE.
- BASE MODEL E12.
- ELECTRIC AC/DC BI-POLAR.

#### **ABSOLUTE MAXIMUM RATING:** Ta = 25 $^{\circ}$ C

- **OPERATING TEMPERATURE**...... -25 TO +85℃
- STORAGE TEMPERATURE...... -35 TO +100℃
- LED BULB LIFE...... 50000 HOURS

(LUMINANCE REDUCES to 50%)

### ABSOLUTE OPTICAL CHARACTERISTIC Ta= 25°C

PARAMETER		SYMBOL	MIN	ТҮР	MAX	UNIT
Operate Voltage		V		6	7	v
Luminous Intensity	<b>I</b> F= 60 mA	Ιv	15	21		cd
Dominant Wavelength	<b>I</b> F= 60 mA	λd		590		nm
Spectrum Radiation Bandwidth	<b>I</b> F= 60 mA	Δλ		30		nm
Forward Current	VIN=6 V DC	IF		60		mA
Viewing Angle		201/2		45		deg