

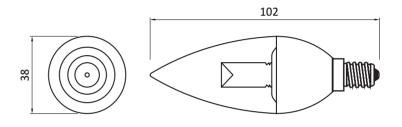
# **E14-1CE Series**

### **Ordering Informations**

Model no.	Color	Size	Light Source	Luminous Intensit y
E14-1CEWW3W	Warm White (2600-2800K)	ø38 x 102m m	3W	120-160lm
E14-1CEWE3W	Cool White (6,000-6,500K)	ø38 x 102m m	3W	140-170lm



## **Outline Drawing**



\* The dimensional outline drawings ar e common in (E14-1CEWW3W and E14-1CEWE3W)

Unit: mm

#### **Features**

- Ceramic casin g
- Easy installation and replacement
- Eco-friendly product
- Long life time
- Low power consumption
- No UV or IR damage light sensitive items
- Low surface heat against hand touch
- Highly efficient heat release mechanism

### **Specifications**

Paramete r	Rating value		
Power Consumption	3W		
Input Voltag e	AC 85-260V, 50/60Hz		
Light Source	Cree		
Operating Temperature	-40 to +70° C		
Beam Angle	270°		
Weight	80g		
CRI	80		

#### WARNING:

- \* Do not look permanently to the light sources
- \* Specified performance measured in AC 85-260  $\rm V$
- \* Dimmable control only by Eco-lamps dimmer

