

## LED Filament BR40(8W)

### Description:

Efficacy: 95lm/W  
 Life Time: 25,000 HR  
 RoHS  
 UL Certification

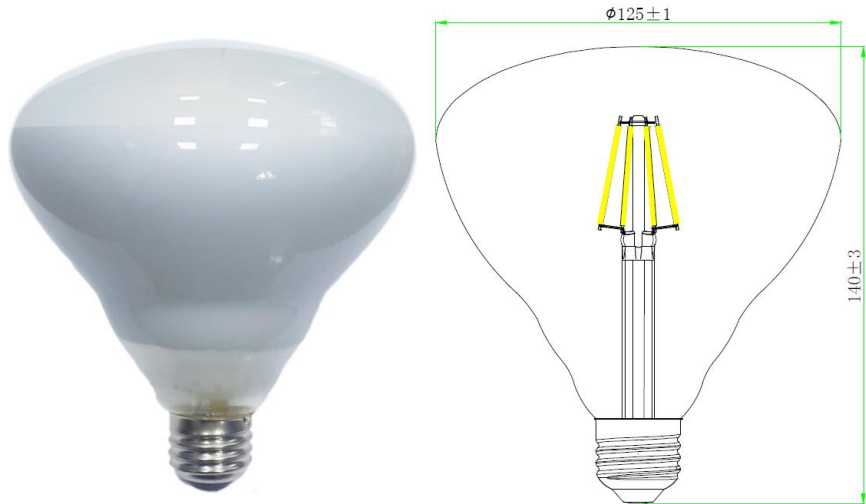
### Replacement:

75W Incandescent Bulbs

### Parameters:

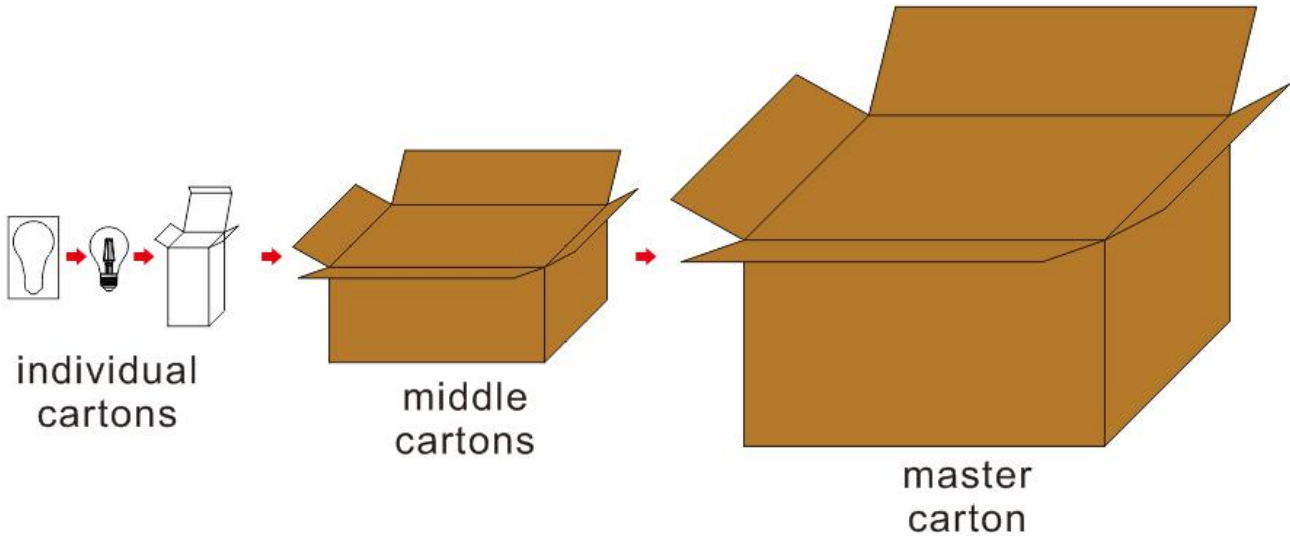
Material: Glass  
 Input Voltage: 120/220VAC; 50/60Hz  
 CCT: 2700K/4000K/6000K  
 CRI: >80

View Angle: 155°  
 Power Supply: Non-Isolate Drive  
 Weight: 105g  
 Life: 25,000 hr



Part NO.	CCT	CRI	Lumen	Input Voltage	Wattage	PF	Base	Dim
PA.XXA08JLGC0RU	2700K	80	750lm	90-135V/60Hz	8W	0.5	E26	NO
PA.XXA08JLGCDR0	2700K	80	750lm	120V/60Hz	8W	0.9	E26	YES
PA.XXB08JKGC0R0	2700K	80	750lm	176-264V/50Hz	8W	0.5	E27	NO
PA.XXB08JKGCDR0	2700K	80	750lm	220-230V/50Hz	8W	0.7	E27	YES

## Packing information:



Master carton size:630\*470\*370mm  
 Net weight:2.52kg; Gross weight:7.86kg  
 6 bulbs/middle carton, 4 middle cartons/master carton

## Installation:

Connect to E26/E27 base

## Note:

1. The input voltage is 120/220VAC
2. Turn power off when install the LED filament bulbs
3. Check the bulbs and make sure it's undamaged before installation
4. LED filament bulbs are not suitable for insulated places
5. LED filament bulbs are prohibited installed outdoor place



### Description of Dimmer Matching

Our LED lights have been designed and worked with listed dimmers:

For 2W-5W

**LEVITON:**

R62-6674-P0W  
 C22-6672-1LW  
 R70-6631-1LW

**LUTRON:**

DV-600P-WH  
 MACL-153MR-WH  
 CT-600PR-WH

For >5W

**LEVITON:**

R62-6674-P0W  
 R70-6631-1LW

**LUTRON:**

DV-600P-WH  
 MACL-153MR-WH

**Remark:**

1. Mismatch dimmer may lead to poor lighting effect.
2. Dimming range:20%-80%.
3. For the items less than 3W, one dimmer has to be connected with more than 2pcs each time.