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LED A22 E26 Light Bulb

Product Data Sheet

Model Number: E26F10WXX.G0-A22U

Rev.: A /0

Producer: Zhuang Wei

Auditing: 

◆ Product Features:

1. Die-casting heat-sink with superior heat dissipating capability enables longer product life.
2. No glare design.
3. Emits virtually no UV/IR light in the beam.
4. Be designed to replace a standard incandescent A22 lamp.
5. Using constant current driving circuit with power factor correction.
6. Using micro-chip shunt circuit driving technique to maximum efficiency.
7. Socket type: E26
8. Solid state lighting. Energy saving lighting product.
9. 25,000 hours rated average life.
10. Low radiated heat.

11. **RoHS**    approved.

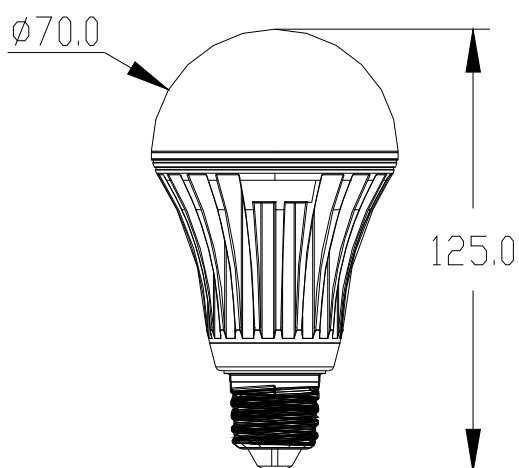
◆ Product Notice:

1. Not suitable for poorly ventilated light fixtures.
2. Not suitable for dimmer.
3. Don't touch the metal part at will, notice the high temperature while the power on.

◆ Photo:



◆ Dimension :



Unit: mm

Tolerance: $\pm 2\text{mm}$

◆ Electronic Characteristics :

Model Number	E26F10WXX.G0-A22U
Input Voltage Range	100V-240V
LED Tube Input Current	250mA
LED Type	3030
LED Quantity	12pcs
Power Consumption	10W±10%
Power Factor	0.5

◆ Mechanical Characteristic :

Model Number	E26F10WXX.G0-A22U
Heat-Sink Specification	Die-casting aluminum
Cover Material	Diffused Plastic
PCB Material	Aluminum Core PCB
Power supply	Internal
Socket Type	E26

◆ Optical Characteristic :

Part Number	E26F10WXX.G0-A22U		
Color Rendering Index	> 80		
Color Temperature(K)	CW	NW	WW
	6000±500	4500±500	3000±300
Luminous Flux (±10%lm)	800	800	720

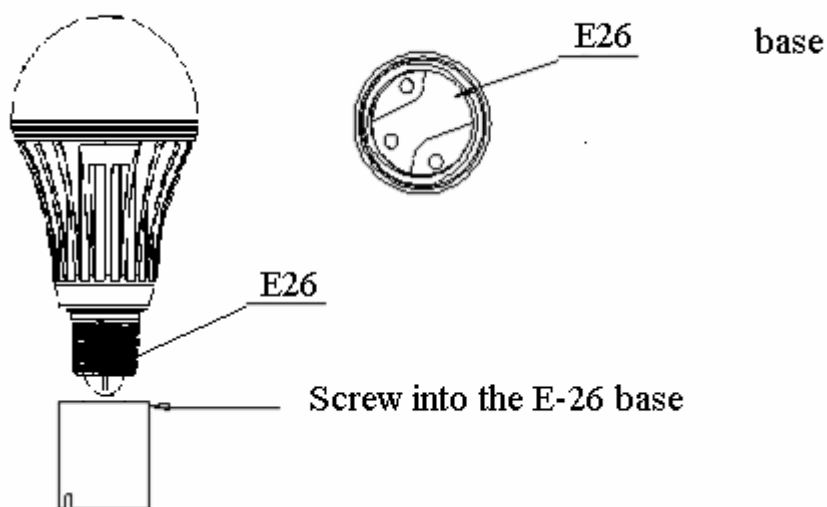
◆ Operation Conditions:

Operating Temp. Range	-20~40℃
Storage Temp .Range	-30~80℃

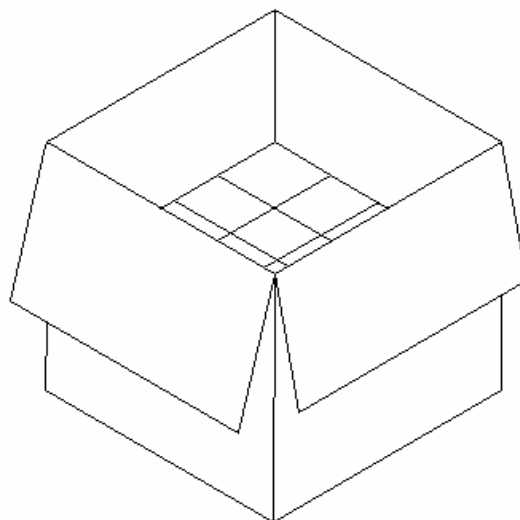
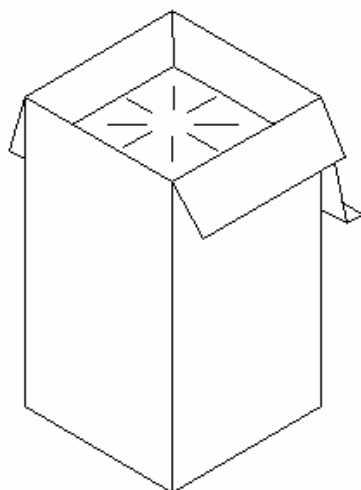
◆ Reliability Test:

Item	
High temperature high humidity test	Temperature: 50℃, humidity: 85%, AC220V 96 H
Aging test	Temperature: 40℃, AC220V 72H
On Off test	Temperature: 25℃,AC220V,turn on/off1500 times
Life test	Temperature: 25℃,AC220V,1000Hr

◆ Installation:



◆ Manner of packing:



inside carton size:80*80*140mm
outside carton size:410*325*290mm
1box:2level*20pcs=40pcs