

E14 led bulb 3W

Exquisite Design, bright like A diamond
CRI >85 , Lifespan time > 50000h



- Long life
- High brightness
- Care of Eyes
- Strong heat
- No stroboscope
- No Radiation
- Energy saving
- low light decay









High end gift



New Design Art E26 E27 E14 LED Bulb

Picture	Item Number	Specification
	<p>MD-ART103-3W</p>	<p>1.LEDs:SMD2835 Epistar 2.Voltage:AC85-265V 3.Dimension:φ73*90mm 4.Materials: Aluminum+Acrylic 5.Lumen:260lm 6.Viewing angle:270° 7.Base:E14 8.Ra>85 PF>0.5</p>
	<p>MD-ART104-5W</p>	<p>1.LEDs:SMD2835 Epistar 2.Voltage:AC85-265V 3.Dimension:φ 58*135mm 4.Materials: Aluminum+Acrylic 5.Lumen:450lm 6.Viewing angle:270° 7.Base:E26/E27 8.Ra>85 PF>0.5</p>
	<p>MD-ART104-7W</p>	<p>1.LEDs:SMD2835 Epistar 2.Voltage:AC85-265V 3.Dimension:φ 58*135mm 4.Materials: Aluminum+Acrylic 5.Lumen:630lm 6.Viewing angle:360° 7.Base:E26/E27 8.Ra>85 PF>0.5</p>



**MD-ART105-5W
A50**

1. Chips: 10pcs 2835 SMD
2. Voltage: AC85-265V
3. Base: E27
4. Materials: Aluminum+PVC
6. Size: \varnothing 50*120mm
7. Lumen: 600lm
8. PF > 0.5, RA > 80

**MD-ART105-7W
A60**

1. Chips: 17pcs 2835 SMD
2. Voltage: AC85-265V
3. Base: E27
4. Materials: Aluminum+PVC
6. Size: \varnothing 60*130mm
7. Lumen: 840lm
8. PF > 0.5, RA > 80

**MD-ART105-9W
A70**

1. Chips: 23pcs 2835 SMD
2. Voltage: AC85-265V
3. Base: E27
4. Materials: Aluminum+PVC
6. Size: \varnothing 70*140mm
7. Lumen: 1170lm
8. PF > 0.5, RA > 80



**MD-ART105B-7W
A60**

1. Chips: 17pcs 2835 SMD
 2. Voltage: AC85-265V
 3. Base: E27
 4. Materials: Aluminum+PVC
 6. Size: \varnothing 60*130mm
 7. Lumen: 840lm
 8. PF > 0.5, RA > 80
- with remote controller**

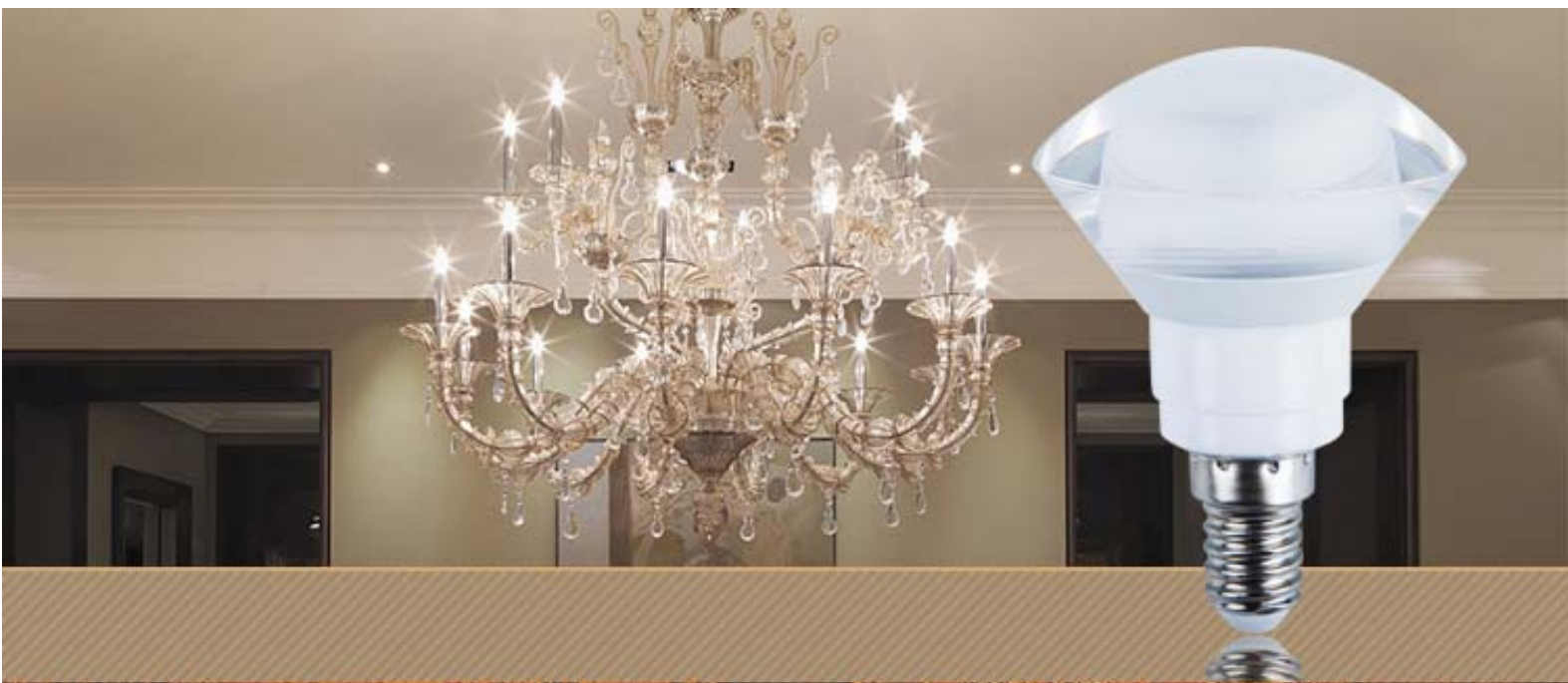
**MD-ART105B-9W
A70**

1. Chips: 23pcs 2835 SMD
 2. Voltage: AC85-265V
 3. Base: E27
 4. Materials: Aluminum+PVC
 6. Size: \varnothing 70*140mm
 7. Lumen: 1170lm
 8. PF > 0.5, RA > 80
- with remote controller**



**MD-ART106-5W
A80**

1. Chips: 6pcs 3030 SMD
2. Voltage: AC85-265V
3. Base: E27
4. Materials: Aluminum+PVC
6. Size: \varnothing 65*125mm
7. Lumen: 550lm
8. PF > 0.5, RA > 80



Warm White:
3000-3500k



Cool White:
6000-6500k





Cold white: 6000-6500K

Warm white: 3000-3200K

