


<p>E12/E26 1.5W</p>	<p>Base: E12/E26 Light Source: 30PCS LEDs Power: 1.5W Luminous Flux: 90- 100LM Color Rendering Index: 70%-82% Input voltage:AC120V /230V Material: frosted, clear PC optional Lifespan:50,000Hours</p>	<p>warm White:2800- 3500K pure white: 4000-4500K cool White:5000- 6500K</p>	
<p>E12/E26 4W</p>	<p>Base: E12/E26 Light Source:21PCS LEDs Power: 3W Luminous Flux: 220- 240LM Color Rendering Index: 66%-80% Input voltage:AC120V /230V Material: frosted, clear PC optional Lifespan:50,000Hours</p>	<p>warm White:2800- 3500K pure white: 4000-4500K cool White:5000- 6500K</p>	
<p>E12/E26 3W</p>	<p>Base: E12/E26 Light Source:27PCS LEDs Power: 4W Luminous Flux:190- 200LM Color Rendering Index: 68%-79% Input voltage:AC120V /230V Material: frosted, clear PC optional Lifespan:50,000Hours</p>	<p>warm White:2800- 3500K pure white: 4000-4500K cool White:5000- 6500K</p>	
<p>E26/E27 5W</p>	<p>Base:E27/E26 Light Source:87PCS LEDs Power:5W Luminous Flux: 300lm Input voltage:AC 120v/230v</p>	<p>warm White:2800- 3500K pure white: 4000-4500K</p>	

	Lifespan:50,000hours	cool White:5000-6500K	
E26/ E27 6W	Base:E27/E26 Light source: 110pcs LEDs Power:7W Luminous Flux: 400lm Input voltage:AC 120v/230v Lifespan:50,000hours Dimmable available	warm White:2800-3500K pure white: 4000-4500K cool White:5000-6500K	
E26/ E27 9W	Light Source:158 PCS LEDs Base:E27/E26 Power:12W Luminous Flux:550lm Input voltage: AC 120v/230v Lifespan:50,000hours Dimmable available	warm White:2800-3500K pure white: 4000-4500K cool White:5000-6500K	
MR 16 1,2,3W	Base: MR16 Input voltage: DC/AC12V Beam angle:15/30/45/60° Color: WW, DW,CW Size: φ50×55mm Material: Aluminum Dimmable available	Warm white 210 – 360lm Pure white 210 – 360lm Cool white 210 – 360 im	

GU 10	Base :GU10 Input voltage:AC120V/230V Beam angle:15/30/45/60° Color: WW, DW,CW Size: φ50×60mm Material: Aluminum Dimmable available	Warm white 210 – 360lm Pure white 210 – 360lm Cool white 210 – 360 lm	
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Features & Advantages:

- Ultra energy efficient, typical green Light;
- Good heat dissipation with professional designed aluminum alloy housing;
- Anti-glare, giving visual comfort;
- Solid-state, fast turn on;
- No mercury, less CO2 emission, eco-friendly to the environment;
- No UV, infrared output;
- Less heat output, no heat damage;
- Easily installed into standard fitting;
- Longevity of service and minimal maintenance.