



SHENZHEN SUNWAY OPTOELECTRONIC TECHNOLOGY CO.,LTD

SUNWAY INTERNATIONAL GROUP (HK) LIMITED

Addr: Floor #4, Baoyunda Building #2, Qianjin Road #2, Bao'an, Shenzhen, 518102. China

www.sunway-led.com

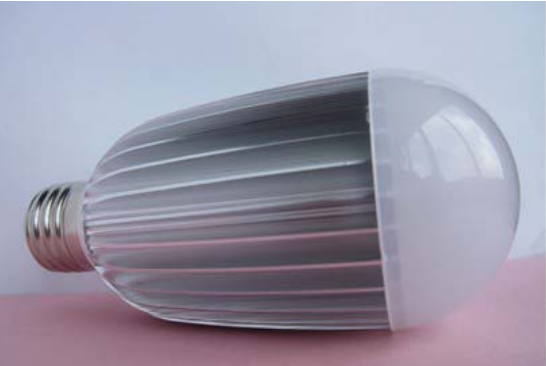
Tel: +86 755 23057892

Fax: +86 755 23057891

Email: sales31@sunway-inc.com

Contact: Jason

Quotation for LED bulbs 8W 10W 12W

Picture	Item	DESCRIPTION	EXW Price(1-50pcs)
	8W-1	Power: 8x1W Input valtage: AC85-265V LED brand: Epistar 45mil Actual Output Lumens: 810-884 lm Base: E27 Material: Tensile Alum 6063 + PC Dealing: Heat tinting Dimension: φ60x124 mm Can place 7-8 pcs LED chip	\$7.84
	8W-2	Power: 8x1W Input valtage: AC85-265V LED brand: Epistar 45mil Actual Output Lumens: 810-884 lm Base: E27	\$8.00

	<p>8W-2</p>	<p>Base: E27 Material: Tensile Alum 6063 + PC Dealing: Heat tinting Dimension: φ60x134 mm Can place 8-9 pcs LED chip</p>	<p>φ0.00</p>
	<p>8W-3</p>	<p>Power: 8x1W Input vantage: AC85-265V LED brand: Epistar 45mil Actual Output Lumens: 810-884 lm Base: E27, E40 optional Material: Tensile Alum 6063 + Diffusion PC Dealing: Heat tinting Dimension: φ70x 144mm Can place 6-8 pcs LED chip</p>	<p>\$8.80</p>
	<p>8W-4</p>	<p>Power: 8x1W Input vantage: AC85-265V LED brand: Epistar 45mil Actual Output Lumens: 810-884 lm Base: E27、 E26、 B22、 GU10 optional Material: Tensile Alum 6063 + Diffusion PC Dealing: Heat tinting + Polishing Dimension: φ70x148mm Can place 7-8 pcs LED chip</p>	<p>\$8.96</p>

	<p>8W-5</p>	<p>Power: 8x1W Input valtage: AC85-265V LED brand: Epistar 45mil Actual Output Lumens: 810-884 lm Base: E27、 E26、 B22、 GU10 optional Material: Tensile Alum 6063 + Diffusion PC Dealing: Heat tinting Dimension: φ70.8x 157mm Can place 6-8 pcs LED chip</p>	<p>\$9.12</p>
	<p>10W-1</p>	<p>Power: 10x1W Input valtage: AC85-265V LED brand: Epistar 45mil Actual Output Lumens: 1000-1100 lm Base: E27, E40 optional Material: Tensile Alum 6063 + Diffusion PC Dealing: Heat tinting Dimension: φ70x 165mm Can place 8-10 pcs LED chip</p>	<p>\$9.12</p>
	<p>10W-2</p>	<p>Power: 10x1W Input valtage: AC85-265V LED brand: Epistar 45mil Actual Output Lumens: 1000-1100 lm Base: E27 E26 B22 GU10 optional</p>	<p>\$10.72</p>

	<p>10W-2</p>	<p>Base: E27, E26, B22, GU10 optional Material: Tensile Alum 6063 + Diffusion PC Dealing: Heat tinting + Polishing Dimension: ϕ70x158mm Can place 9-10 pcs LED chip</p>	<p>\$10.72</p>
	<p>10W-3</p>	<p>Power: 10x1W Input vantage: AC85-265V LED brand: Epistar 45mil Actual Output Lumens: 1000-1100 lm Base: E27, E26, B22, GU10 optional Material: Tensile Alum 6063 + Diffusion PC Dealing: Heat tinting Dimension: ϕ70.8x 178mm Can place 8-10 pcs LED chip</p>	<p>\$10.88</p>
	<p>10W-4</p>	<p>Power: 10x1W Input vantage: AC85-265V LED brand: Epistar 45mil Actual Output Lumens: 1000-1100 lm Base: E27, E26, B22, GU10 optional Material: Tensile Alum 6063 + Diffusion PC Dealing: Heat tinting + Polishing Dimension: ϕ70x158mm Can place 9-10 pcs LED chip</p>	<p>\$11.52</p>



10W-5

Power: 10x1W
Input valtage: AC85-265V
LED brand: Epistar 45mil
Actual Output Lumens: 1000-1100 lm
Base: E27
Material: Tensile Alum 6063 + Diffusion PC
Dealing: Heat tinting + Polishing
Dimension: φ 95.5x118 mm
Can place 9-12 pcs LED chip

\$11.20



10W-6

Power: 10x1W
Input valtage: AC85-265V
LED brand: Epistar 45mil
Actual Output Lumens: 1000-1100 lm
Base: E27
Material: Tensile Alum 6063 + Diffusion PC
Dealing: Heat tinting + Polishing
Dimension: φ 96.5x141 mm
Can place 9-12 pcs LED chip

\$11.52



12W-1

Power: 12x1W
Input valtage: AC85-265V
LED brand: Epistar 45mil
Actual Output Lumens: 1220-1320 lm
Base: E27

\$12.32

	<p>12W-1</p>	<p>Base: E27 Material: Tensile Alum 6063 + Diffusion PC Dealing: Heat tinting + Polishing Dimension: φ70x157mm Can place 11-12 pcs LED chip</p>	<p>φ12.56</p>
	<p>12W-2</p>	<p>Power: 12x1W Input vantage: AC85-265V LED brand: Epistar 45mil Actual Output Lumens: 1220-1320 lm Base: E27 Material: Tensile Alum 6063 + Diffusion PC Dealing: Heat tinting + Polishing Dimension: φ70x156mm Can place 11-12 pcs LED chip</p>	<p>\$13.28</p>
	<p>12W-3</p>	<p>Power: 12x1W Input vantage: AC85-265V LED brand: Epistar 45mil Actual Output Lumens: 1220-1320 lm Base: E27 Material: Tensile Alum 6063 + Diffusion PC Dealing: Heat tinting + Polishing Dimension: φ96.5x161 mm Can place 12-15 pcs LED chip</p>	<p>\$13.60</p>

Sales Terms:

MOQ: 1 pc

Warranty: 2 years.

Payment: 100% T/T in advance;30% deposit, the balance 70% before delivery.

Delivery Time: 7-10 days after receiving payment.