



Product Description

Spot par16 gu10

Todaybulb's spot par16 gu10 is with design of integrated glass body which features a dual design of high transmittance glass casing and aluminum alloy heat dissipation PCB inside, effectively balancing optical performance and heat dissipation requirements. The glass shell has a light transmittance of up to 85%, ensuring efficient light output to improve lighting quality. Almost People are replacing gu10 halogen with led lamps.

Advantage

- Glass cup, best chose for replacing gu10 halogen with led

This glass LED spotlight typically has power ratings of 5W and 7W, providing brightness comparable to that of conventional 35W and 50W halogen bulbs, while significantly reducing energy consumption. Todaybulb's gu10 3000k 7w LED spotlight is an excellent option for those looking to upgrade from traditional halogen spotlights 50w.

- Multiple Beam Angle Options

Choose from narrow beams such as 24D, 38D, and 60D to meet diverse lighting needs--from accent lighting to object highlighting.

- High CRI

Standard CRI is over 80, with options to upgrade to CRI 90 or 95 upon request. High cri gu10 spotlight ensures accurate color rendering, enhancing the visual appeal and realism of illuminated objects. End users usually will chose these High cri gu10 spotlight up than 95 in stores to improve the authenticity of product Colors

- Long lifespan

With an average lifespan of 15,000 hours, these gu10 mr16 led bulbs reduce the frequency of replacements and maintenance costs.

- Superior Light Transmission & Heat Dissipation

Glass provides excellent light transmittance with minimal loss, preserving the true brightness of the LED source. The advanced heat dissipation design lowers LED junction temperature by 10-15 Celsius degree, extending lifespan by over 30%. For example Todaybulb's gu10 3000k 7w led bulb has more than 600lm which is more than gu10 led lamps with same wattage but with plastic body.

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- Comfortable Lighting atmosphere

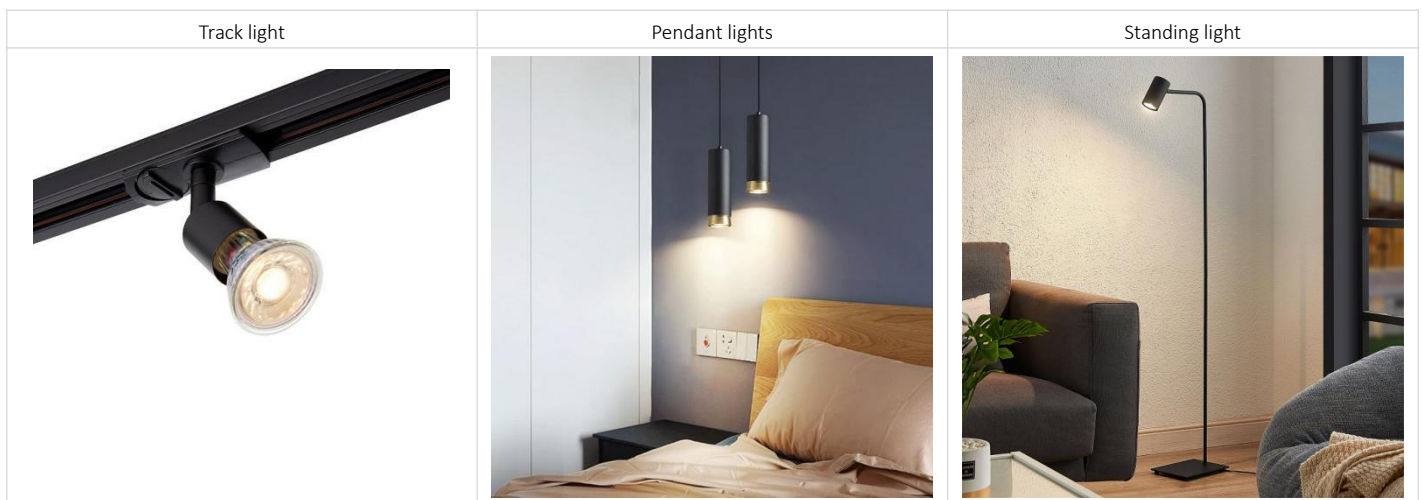
Todaybulb's GU10 glass bulb are available in a wide range of color temperatures from 2700K to 6500K. The gu10 6500k cool white variant, for example, creates a bright and modern ambiance. These gu10 6500k cool white led spotlight are ideal for stores and commercial applications.

Feature

- ✓ Optional beam angles
- ✓ Same size to halogen, easy retrofit
- ✓ UV- and IR-free light
- ✓ High Lumen with low light decay
- ✓ No transformer is required
- ✓ SMD LED technology
- ✓ SMD inside

Application

Spot par16 gu10 spotlights are commonly utilized in track lighting, recessed ceiling fixtures, pendant lights, and various other applications that need focused illumination. They are ideal for both residential and commercial settings, such as kitchens, living rooms, hotels, and retail spaces.



Specification

Model	Power	Lumen	Color Temperature	Size	Base	Beam Angle	CRI	Voltage
GU10-C	7W	600	3000/4000/6500K	50*53	GU10	24° / 38° / 60°	≥80	110 / 230V
GU10-C	5W	450	3000/4000/6500K	50*53	GU10	24° / 38° / 60°	≥80	110 / 230V