



Product Descriptions

Super bright led gu10 bulbs

The Todaybulb's super bright gu10 bulb is made of Aluminum body. Aluminum has excellent thermal conductivity, which can quickly dissipate the heat generated by LED light sources, avoid light decay, and extend the life of lamps. Compared to plastic lamp cups, aluminum has higher heat dissipation efficiency, reducing the risk of performance degradation or damage caused by high temperatures. The super bright gu10 bulb are especially suitable for high demand lighting scenarios.

Advantage

- Aluminum cup, Different color option

Black, white, and aluminum are suitable for different decoration styles, with black reinforced anti glare and white enhancing the invisibility of the ceiling.

- Various beam angles to be available

Narrow beams (25D, 45D, 60D) are ideal for focused illumination and emphasizing the details of objects.

- Impact resistant and corrosion-resistant

Aluminum alloy shell of high output gu10 led lamps is acid and alkali resistant, vibration resistant, and has better protection performance than traditional lamps.

- Long lifespan and ECO friendly

With an operational duration reaching 15,000 hours, our high output gu10 led lamps deliver sustained lighting performance. The durable engineering significantly decreases maintenance requirements.

- Highest lumen gu10 bulb solution can be customized

Lumen efficacy of this gu10 led bulbs is more than 80lm/w, since the heat shrink for aluminum body is very excellent, so we can customize highest lumen gu10 bulb as more than 90lm/w. Gu10 high lumen bulb are widely used in High-end retail Lighting

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- Good anti glare effect

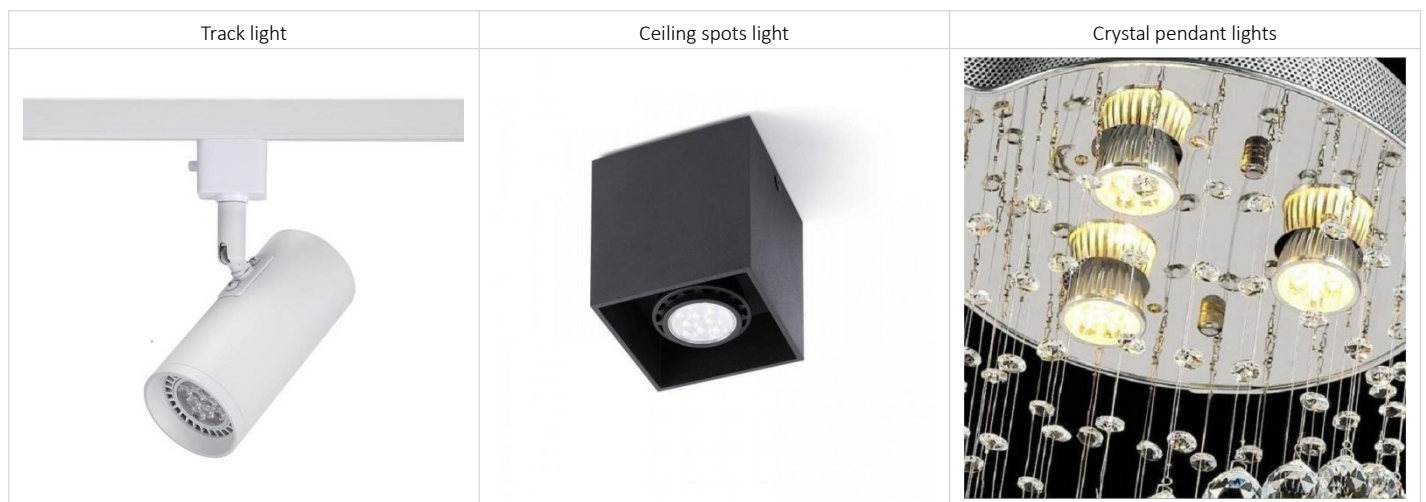
Deep cup design (depth more than 5cm) combined with aluminum reflective layer can significantly reduce glare (UGR<16), achieving a visual comfort effect of "seeing light but not light"

Feature

- ✓ Beam angle is optional
- ✓ Aluminum body, excellent thermal conductivity
- ✓ UV- and IR-free light
- ✓ High Lumen and low light decay
- ✓ No transformer is required
- ✓ Non-dimmable
- ✓ SMD inside

Application

Super bright gu10 bulb are commonly integrated into ceiling cavities or track systems to achieve layered ambient illumination, particularly effective in commercial spaces where centralized lighting and where have the high requirement about the lighting effect such as window display and exhibition lighting



Specification

Model	Power	Lumen	Color Temperature	Size	Base	Beam Angle	Base	Voltage
GU10-Q	6W	440	3000/4000/6500K	50*58	GU10	25° / 45° / 60°	>80	110 / 230V
GU10-Q	4W	290	3000/4000/6500K	50*58	GU10	25° / 45° / 60°	>80	110 / 230V