



Product Description

Mr16 7w led bulbs

The MR16 lamp cup is a one kind of reflector type of lighting fixture. Typically, MR16 LED lamps operate at 12 volts and feature a GU5.3 base with two pins. Mr16 7w led bulbs is best sell model in the market, since it directly can the replacement for the traditional halogen lamp. These lamps are popular for both commercial retail settings and home decor because of their distinctive size, versatility, focusing capabilities, and appealing design.

Advantage

- Best choose to replace the traditional halogen spot light

The led mr16 gu5 3 12V typically consumes between 3 to 9 watts, providing brightness comparable to a conventional 35-50W halogen mr16 bulb while significantly reducing energy consumption. Todaybulb's led mr16 gu5 3 12V serves as an excellent eco-friendly substitute for traditional halogen spotlights.

- With lens, narrow or wide beam angle for options

End users can choose a beam angle ranging from 24 degrees to 60 degrees based on their requirements, making it ideal for highlighting features or enhancing the ambiance.

- Good CRI level

The MR16 bi-pin LED bulb generally has a CRI of over 80, and it can be tailored to achieve a CRI above 90 according to customer needs, enhancing the faithful reproduction of the object's original colors.

- Lifespan of over 25000 hours

The SMD chip of MR16 bi-pin LED bulb have strong stability and do not require frequent replacement, reducing maintenance costs

- High Lumen and low light decay

Todaybulb's led mr16 low voltage bulbs have have high lumen efficacy more than 90lm/w, and the light decay for 10000hours lower than 3%. These led mr16 low voltage bulbs are sold very well in the market since its good performance with nice price.

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-Inviting and well-lit environment

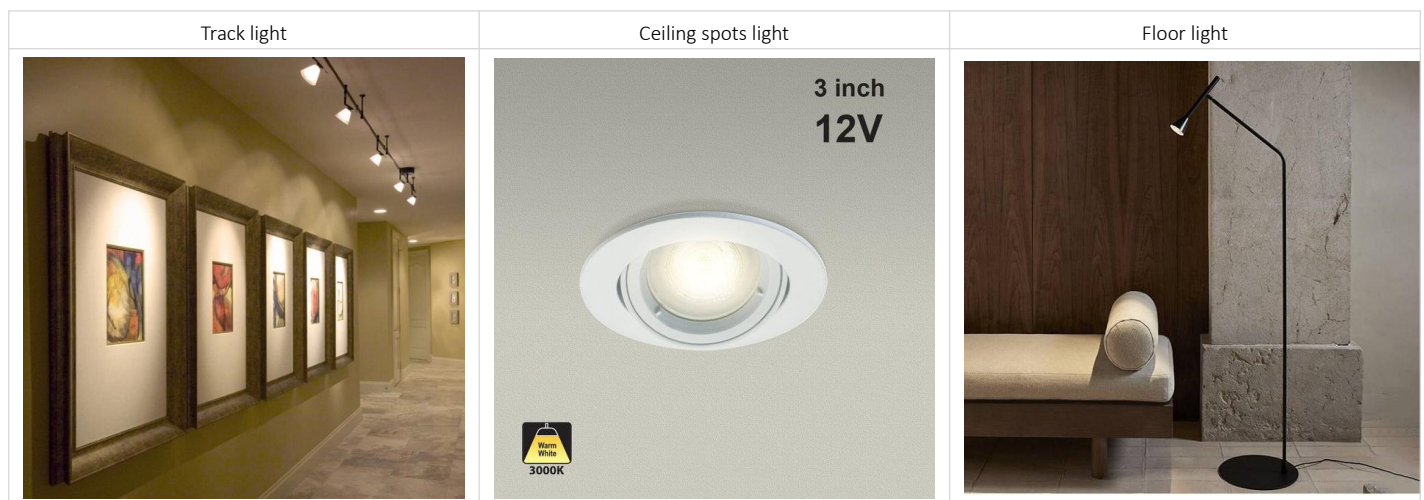
Todaybulb's MR16 spotlight is designed to foster a welcoming ambiance in any room. The mr16 led bulb 2700k emit a soothing yellow-white light, perfect for creating a warm and inviting atmosphere, making them suitable for various indoor settings. On the other hand, the Daylight 6500K mr16 bulbs offer a bright and crisp lighting effect, commonly utilized in retail spaces and kitchens where efficiency and focused lighting are essential. These mr16 led bulb 2700k and 6500k meet the different requirements of end users.

Feature

- ✓ Beam angle is optional
- ✓ Same size to halogen, easy replacement
- ✓ UV- and IR-free light
- ✓ Plastic coated aluminum lamp cup
- ✓ 12V version requires led transformer
- ✓ Non-dimmable
- ✓ SMD inside

Application

The MR16 7W LED bulb is typically employed in track lighting, recessed ceiling lights, pendant fixtures, and other types of lighting that require directional focus. It is well-suited for both home and commercial use, including areas like kitchens, living rooms, hotels, and retail environments.



Specification

Model	Power	Color Temperature	Lumen	Size	Base	Beam Angle	CRI	Voltage
MR16-MCOB	9W	3000/4000/6500K	660	50*49	GU5.3	24° / 38° / 60°	≥80	12/ 110 / 230V
MR16-MCOB	7W	3000/4000/6500K	510	50*49	GU5.3	24° / 38° / 60°	≥80	12/ 110 / 230V
MR16-MCOB	5W	3000/4000/6500K	430	50*49	GU5.3	24° / 38° / 60°	≥80	12/ 110 / 230V
MR16-MCOB	3W	3000/4000/6500K	260	50*49	GU5.3	24° / 38° / 60°	≥80	12/ 110 / 230V