Black Ceiling Light for 2x GU10

Product code:

Reference: 92031

Technical specifications:

REFERENCE: 92031
Base: GU10
IP : IP20
Diode Life Expectancy (H): 50.000
Dimensions (mm): 250x70x101mm
Energy Rating (2023 - UE-2019/2015): F
Warranty Years: 3
Main colour: Black

Product short description:

Ceiling light for 2x GU10, made of high-quality aluminum with an elegant black finish. Its design allows for 360º light orientation, providing total flexibility to direct the lighting according to your needs.

With a modern, sophisticated, and minimalist style, it is the ideal choice, offering both functionality and aesthetics. **BULBS NOT INCLUDED**

Product description:

Black Ceiling Light for 2x GU10 - Elegance and Versatility in Lighting

This black ceiling light for 2x GU10 combines functionality and design in a single product, featuring high-quality aluminum construction and a sophisticated black finish. Its robust structure ensures durability and resilience, while its modern and minimalist design makes it a perfect complement for any interior decor.

Key Features:

Material: Made from aluminum, this ceiling light offers not only an elegant appearance but also a solid and durable construction.

360º Light Orientation: With the ability to direct light in 360 degrees, this light provides total flexibility, allowing you to aim the illumination exactly where it's needed. Ideal for highlighting specific room features or creating the perfect atmosphere.
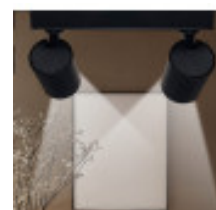
Compatibility with GU10 Bulbs: Designed to accommodate two GU10 bulbs, providing a powerful and efficient light source. Additionally, it allows for various color temperature options and beam angles according to personal preferences.

Uses of the Black Ceiling Light for 2x GU10

- Rooms
- Hotels
- Corridors
- Domestic use

In Factorled we assure that our products have a QUALITY guarantee and offer all the necessary elements for DISTRIBUTION, IMPORT or WHOLESALE, including the technical data sheet of each LED product.

Additional images:

Notice: Product subject to change without prior notice. Ensure to use the most recent technical datasheet.