

Circular Ring - Black - Adjustable for GU10 LED



Product code:

Reference: 91808

Technical specifications:

REFERENCE: 91802
Rated Power : MAX. 10W LED
Construction Material: Polycarbonate
Certifications: CE
Dimensions (mm): Ø110x25mm
Cut-out Size (mm): Ø80mm
Warranty Years: 3

Product short description:

The BLACK adjustable circular ring for GU10 in polycarbonate is an elegant and functional solution for indoor lighting, while also allowing for installation in high humidity areas and saline coastal zones, as it does not deteriorate like metals.

The design allows for adjusting the direction of light, making it ideal for highlighting specific elements in a room or creating a pleasant atmosphere in any space. Installation is super easy. It withstands coastal areas and high humidity zones without deteriorating, as it is made of polycarbonate.

Product description:

CIRCULAR Black Adjustable Ring for GU10

The **black adjustable ring for GU10** is an elegant and functional lighting accessory designed to provide a flexible and precise lighting solution indoors.

The **black circular frame** for GU10 and LED dichroic-type modules features a stylish finish that seamlessly integrates into any interior decoration, adding a touch of sophistication. Additionally, its compact size and lightweight make installation and handling easy.

The ring is made of PC (polycarbonate) and offers several advantages for use in damp or coastal areas:

1. **Moisture resistance:** The PC material used in the manufacturing of the ring has moisture resistance properties. This means it can withstand high humidity conditions without being damaged or corroded, making it suitable for use in areas with higher humidity levels.
2. **Corrosion protection:** Being made of PC, the CIRCULAR BLACK ring is resistant to corrosion caused by exposure to saltwater in coastal areas. This allows it to maintain its appearance and functionality even in aggressive marine environments.
3. **Durability:** The PC material used in its manufacturing is known for its durability and impact resistance. This makes the ring capable of withstanding adverse conditions such as strong winds, water splashes, or sand, typical in coastal areas.

This **frame** is specifically designed to accommodate **GU10** bulbs and LED dichroic-type modules, which can be easily installed and replaced thanks to its simple and secure fastening mechanism.

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Additional images:



Technical Datasheet
