

EYETECH 1 white wall sconce by SOLLUX

Product codes:

Reference: SL.0902



Product features:

Power (W): Max. 12W
Power source (V): 220-240V
Lampholder: G9
Colour: White
IP: IP20
IK: IK06
Frequency (Hz): 50-60Hz
Measures (mm): 30x100x200mm
Material: Steel
Operating temperature: -20°C ~ +40°C
Certification: CE - RoHS
Warranty: 5 años

Product attributes:

Product description:

EYETECH 1 White Wall Sconce by SOLLUX EYETECH 1 wall sconce by SOLLUX, sleek and modern, ideal for indoor lighting. Made of steel with a white lacquered finish and chrome details. Designed for LED G9 S11 bulbs (not included).

The EYETECH 1 wall sconce by SOLLUX is a lighting solution that combines aesthetics and functionality for contemporary spaces. Lacking a switch, this model facilitates a clean and aesthetic installation that perfectly integrates into any setting. Made of high-quality steel with a white lacquered finish and chrome details, it offers a minimalist and elegant design that complements any decor style.

Technical Data

- **Bulb type:** LED G9 S11
- **Maximum power:** 12W
- **Dimensions:** 30x100x200 mm
- **Material:** Steel
- **Finish:** White lacquer with chrome details
- **IP Rating:** IP20 (for indoor use)
- **Installation:** Wall mounting
- **Made in Europe**

Installation Instructions

1. Preparation: Ensure the installation area is clean and dry.
2. Mounting the base: Attach the base of the sconce to the wall using the provided screws.
3. Electrical connection: Connect the wires of the sconce to the electrical network (we recommend that this part be carried out by a qualified electrician).
4. Assembling the sconce: Assemble the sconce body to the already mounted base.
5. Bulb installation: Insert an LED G9 S11 bulb into the sconce.
6. Checking: Ensure everything is secure and turn on the sconce to check its functionality.

Recommended Uses and Applications

The EYETECH 1 sconce is ideal for a variety of indoor spaces such as living rooms and bedrooms, providing focused lighting that can be used to create atmospheres or highlight specific areas. It is also perfect for offices and studios, offering clear and direct light needed for work, as well as for commercial spaces and display areas, where its minimalist and elegant design contributes to a sophisticated and modern presentation.

Product gallery:

