

Plastic lamp holder E27, smooth with cap, white/black

Product codes:

Reference: AM0375

EAN13: -

UPC: 85366110

Product features:

Patience: E27

Product attributes:

Color: White, Black



Product description:

The plastic E27 lamp holder is designed for mounting light sources with an E27 thread. It serves as a mounting and connecting element for lamps and lighting assemblies. The product is available in two color variants: white and black.

Technical specifications

- Socket type: E27
- Design: screw-in bulb socket
- Body material: plastic
- Mounting thread: M10
- Color: white, black (depending on the variant)
- Rated voltage: 250 V
- Size: 37 x 59 mm
- Product weight: 0.025 kg
- Certificates: CE, RoHS

Functions and features

- Designed for light sources with E27 thread.
 - Plastic body with two-piece construction.
 - The internal contact part is integrated in the socket body.
 - The design allows the connection of wires to the terminal part inside
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the socket.

- Available in white and black to match your installation or lighting fixture.

Ideal for

- Repairs and replacements of lamp sockets.
- Production and assembly of lighting fixtures.
- Interior lighting kits with E27 base.
- Technical and service use in the field of lighting technology.

Package contents

- 1 pc of plastic E27 lamp holder

Why choose this product?

- Clearly designated design for E27 socket.
- The plastic body reduces the risk of contact with the conductive surface of the outer part.
- The availability of two color options makes it easier to choose a specific luminaire.
- The compact design is suitable for integration into smaller luminaires and assemblies.

Installation and operating instructions

- Only perform installation when the power is disconnected.
- Use the lamp holder only with light sources with an E27 thread.
- During installation, ensure correct and firm connection of the wires in the terminal section.
- The product must be installed in a facility and under conditions appropriate to its electrical purpose.

Safety notice

- The product is intended for electrical installations up to 250 V and incorrect connection may result in electric shock or short circuit.
 - Installation and connection must be carried out by a person with appropriate electrical qualifications.
 - Do not use after mechanical damage, cracking of the plastic body or damage to the contacts.
 - Do not install in a humid or otherwise unsuitable environment unless adequate protection of the entire luminaire is provided for such use.
 - During operation, do not exceed the electrical and thermal load of the connected light source and luminaire.
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Product gallery:

