

EU mains plug with protective contact, 16 A (white/black)

Product codes:

Reference: AM4396

EAN13: -

UPC: 85444991



Product features:

Current: 16 A

Voltage: 250 V AC

Product attributes:

Color: White, Black

Product description:

The plug-in EU mains plug is used to terminate the power cable and connect the device to a European socket with a grounding contact. The design is intended for re-assembly on the cable. The product is available in white and black.

Technical specifications

- Product type: pluggable electrical plug for EU connection
- Design: male, cable mounting
- Rated current: 16 A
- Rated voltage: 250 V
- Connection type: screw connection of wires inside the fork body
- Grounding: yes, standard protective grounding
- Number of poles: 2P+PE
- Body material: plastic
- Contact material: copper, ABS and fire-resistant plastic are listed in the product documentation
- Color options: white, black

Functions and features

- Detachable design for mounting on power cable
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- European design with grounding contacts for connection to compatible sockets
- The cable outlet is part of the fork body
- Suitable for replacing a damaged plug or installing a new power cable
- Available in two color options makes it easy to match your cable or device

Ideal for

- Termination of mains leads of electrical devices
- Replacing a damaged or faulty fork
- For household use and general power applications

Package contents

- 1x plug-in EU power plug

Why choose this product?

- Allows mechanical and electrical termination of the cable in EU standard with grounding
- The detachable design supports service replacement of the fork without the need to replace the entire cable
- Choice of white or black options allows customization to a specific installation or device

Installation and operating instructions

- Only perform installation on a disconnected cable without voltage present.
- The wires must be properly stripped, firmly secured in the terminals, and the fork body must be completely closed after assembly.
- The cable must be mechanically secured against pulling out at the point of entry into the plug.
- Use the plug only with sockets of the corresponding European design with grounding.

Safety notice

- The product operates with a mains voltage of 250 V. Incorrect connection may result in electric shock, short circuit or damage to the connected device.
 - Installation requires correct wiring, including protective conductor. If you are not qualified, have the installation carried out by a qualified person.
 - Do not use after mechanical damage, loose contacts or insufficiently tightened terminals.
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- Do not overload the product beyond the stated ratings.

Product gallery:

