

# USB-A power cable 2pin, 100 cm

## Product codes:

Reference: AM6338

EAN13: -

UPC: 85444220



## Product features:

Length: 100 cm

Connector: USB typ A

Max. current: 6 A

## Product attributes:

Color: White, Black

## Product description:

The power cable with a USB-A 2.0 connector on one side and two free wires on the other side is used to supply DC power to a device or module with a direct wire connection. The 100 cm version is available in white and black. The cable is suitable for power applications where a simple connection from a USB port to two wires without data communication is required.

## Technical specifications

- Connector: USB-A male
- Connector standard: USB 2.0
- Cable length: 100 cm
- Number of wires: 2
- Wire color: red and black
- Cable sheath color: white or black
- Output type: loose wires without terminations
- Designation: power cable for DC power supply
- Rated voltage: max. 24 V
- Conductor material indicated on the base: tinned copper
- Insulation material indicated on the base: PVC
- Current: max. 2 A (24V) max. 6A (5V)
- Polarity marking in the picture: red wire positive, black wire negative

## Functions and features

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- The USB-A connector allows power connection from a compatible USB source or port.
- Two separate output wires are designed for direct connection to a device, terminal block or power input.
- The cable is intended for power transmission, not data connection.
- The PVC sheath ensures mechanical protection of the conductors and flexibility of the cable.
- Available in two color options, it can be matched to the installation or device.

#### **Ideal for**

- Powering smaller DC devices from a USB source
- LED applications and lighting elements powered by DC voltage
- CCTV accessories
- Small fans and small electronic devices
- Service, development and assembly use

#### **Package contents**

- 1x USB-A power cable with two free wires, length 100 cm

#### **Why choose this product?**

- A simple solution for converting from a USB-A connector to a two-wire power supply.
- The 100 cm length provides a greater installation reach than short jumpers.
- Loose wires allow you to customize the termination method to suit your specific application.
- Both white and black versions are available for different types of installations.

#### **Installation and operating instructions**

- Before connecting, verify the polarity of the wires and the requirements of the powered device.
- Only use the cable to power the device with the appropriate DC voltage.
- The free ends of the wires must be properly insulated or terminated in a suitable manner during assembly.
- Connect only to a source that matches the required voltage and current draw of the device.

#### **Safety notice**

- Incorrect polarity connection may cause damage to the powered device.
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- Uninsulated, loose conductors must not come into contact with each other, as there is a risk of a short circuit.
- Do not use a cable with damaged insulation, connector, or wires.
- Perform installation and connection with the power disconnected.
- If the cable is integrated into the device or fixed installation, the connection should be made by a person with appropriate expertise.

**Product gallery:**

