

PC power cord earthed plug CEE 7/7 90° angled to C13 female, 2 m, 3 x 1.00 mm² black

Description

This **AC power cord** by Delock with earthed plug to C13 female is the ideal choice for a reliable power supply for your devices. Whether as **PC power supply cord**, **monitor power cable** or **power cable for servers**, this **power cable C13** convinces with safety, robustness and versatility.

Robust power cable for versatile applications

With an **earthing contact plug (type F+E)** and an **IEC 60320 C13 socket**, this **3-pin power cable** offers a perfect solution for connecting PCs, monitors and other IT devices. Thanks to its high-quality workmanship, it guarantees long-lasting and safe use.

High-quality materials and excellent compatibility

The power cable consists of a robust **H05VV-F cable** with a **PVC sheath**. The standardized C13 connection ensures broad compatibility with PC power supplies, monitors and other electronic devices.

Safety and performance

This power cord cable supports a rated voltage of up to 250 V and a current of **up to 10 A**. The high-quality workmanship and CE and RoHS certification ensure that it meets the highest safety requirements. It is therefore ideally suited for use in both the private and professional sectors.

Certifications and versatility

The IEC device cable is tested in accordance with strict EU standards and **meets VDE standards**. This makes it a trustworthy choice for use in server rooms, laboratories or IT infrastructures.

Please Note

- **Caution Fire hazard!** Only use the cable for devices that do not exceed the specified voltage and power. **Maximum 10A – 2500W**
- ~~Cable is not suitable for outdoor use.~~



2 m

Item no. 81567

EAN: 4043619815678

Country of origin: China

Package: Zip poly bag

Technical details

- Connectors:
 - 1 x 3 pin IEC device plug CEE 7/7 - type F+E (earthing contact plug)
 - 1 x 3 pin IEC 60320 C13 female
- Current: max. 10 A
- Voltage: max. 250 V
- Maximum power: 2500 watt
- Cable cross section: 3 x 1.00 mm²
- Cable type: H05VV-F
- Cable jacket material: PVC
- Operating temperature: -10 °C ~ 70 °C
- Colour: black
- Length incl. connectors: ca. 2 m

Package content

- Power cord

Images



Interface

Connector 1:	1 x 3 pin IEC device plug CEE 7/7 - type F+E (earthing contact plug)
Connector 2:	1 x 3 pin IEC 60320 C13 female

Technical characteristics

Operating temperature:	-10 °C ~ 70 °C
Maximum power:	2500 W
Maximum current:	max. 6 A
Voltage:	250 V

Physical characteristics

Cable type:	H05VV-F
Cable length incl. connectors:	2 m
Cable gauge:	3 x 1.00 mm ²
Colour:	black
Cable jacket material:	PVC

Manufacturer information

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