



Power cable

Model: **AK-PC-06S**



Product code	AK-PC-06S
Product type	Power cable
Series	Copper
Responsible Entity	Akyga Europe Sp. z o.o., 52-200 Suchy Dwór, Wrocławska 1c, Polska/Poland, contact@akyga.com
Output voltage	250 V
Output amperage	10 A
Ground wire	Yes
Cable length	3 m
The cable plug #1	Hybrid standard C/E/F (CEE 7/7)
The cable plug #2	IEC C13
Cable material	Copper
Wire gauge	3x 1.5 mm ²
Product color	Black
Product size (L x W x H)	320 x 74 x 45 mm
Net weight	400 g
CE compatibility	Yes
FCC compatibility	No
RoHS compatibility	Yes
REACH compatibility	Yes
EAN code	5906708751198
Warranty	24 months



Description

Reliable power for everyday use

The **Akyga® AK-PC-06S computer power cable** is a robust cable designed to power workstations, monitors, printers and selected audio-visual and household appliances. It connects a **European CEE 7/7 Schuko plug** with **IEC C13 connector**, commonly used in electronic equipment. The **3 m length** provides greater freedom when organising your workspace and allows you to conveniently connect your device even when the socket is further away from your desk.

Thicker copper conductors: 3 × 1.5 mm²

Inside the cable are three high-quality copper (CU) conductors with a **cross-section of 3 × 1.5 mm²**. This is twice the cross-section found in many standard cables. As a result, the power cable has **lower resistance, generates less heat** and **reduces energy loss** under heavier loads. This solution works well with high-performance computer systems, workstations, home servers and sophisticated multimedia set-ups. The thicker cable ensures a stable power supply even during prolonged use of the device.

IEC C13 connector for computers and monitors

The **IEC C13 connector** is commonly used in desktop computers, monitors, printers and audio-visual equipment. The CEE 7/7 plug, on the other hand, combines Type E and Type F standards, which is why it fits many European earthed sockets. Type F plugs, known as Schuko, are the most common electrical connector used in Europe.