



Power cable

Model: **AK-OT-04S**



Product code	AK-OT-04S
Product type	Power cable
Responsible Entity	Akyga Europe Sp. z o.o., 52-200 Suchy Dwór, Wrocławska 1c, Polska/Poland, contact@akyga.com
Ground wire	Yes
Cable length	5 m
The cable plug #1	Hybrid standard C/E/F (CEE 7/7)
The cable plug #2	Without termination
Cable material	Copper
Wire gauge	3x 1.5 mm ²
Standard	H05RR-F 3G1.5
Product color	Black
Product size (L x W x H)	335 x 73 x 46 mm
Net weight	657 g
CE compatibility	Yes
FCC compatibility	No
RoHS compatibility	Yes
REACH compatibility	Yes
EAN code	5906708751167
Warranty	24 months



Description

Long cable for repairing electrical connections

The **Akyga® AK-OT-04S** is an open-ended power cable designed for repairing or replacing a power lead. One end is fitted with a **CEE 7/7 plug**, whilst the other end features wires ready for direct connection to the appliance.

The **5 m length** provides plenty of freedom during installation and is ideal wherever equipment is located some distance from a socket.

3 × 1.5 mm² copper conductors

The cable consists of **three copper conductors with a cross-section of 1.5 mm²**. This design ensures good electrical conductivity and allows the cable to be used in appliances with higher power requirements.

The three conductors correspond to the phase, neutral and protective earth wires, which is why the AK-OT-04S can be used in equipment requiring earthing.

H05RR-F cable for demanding applications

The cable utilises **H05RR-F 3G1.5 cable**, which features a flexible construction with **rubber insulation**. As a result, the cable withstands frequent bending well and is easy to handle during use.

This design is particularly suitable for workshops, service centres, technical rooms and equipment that is regularly moved around.

CEE 7/7 Schuko plug

The **CEE 7/7 plug** is compatible with common type E and F sockets. It therefore allows the cable to be used in standard electrical installations found in Poland and many other European countries.

The plug's hybrid design also ensures a correct connection to the earth wire in both Type E and Schuko Type F sockets.

For repairs, servicing and upgrades

The Akyga® AK-OT-04S is ideal for replacing a damaged power cable, repairing equipment or making new connections. It can be used, for example, in workshop equipment, power tools, technical equipment and other appliances requiring a robust power cable.

Before installation, check the requirements of the specific appliance. For safety reasons, the cable should be connected by an electrician or a suitably qualified person.

5 metres of freedom whilst working

The greatest advantage of the AK-OT-04S is its **5-metre length**, which makes it easier to connect equipment located further away from the socket without the need for an additional extension lead.

The combination of **3 × 1.5 mm²** copper conductors, H05RR-F rubber cable, a CEE 7/7 plug and its generous length means that this model is well suited to both service work and more demanding technical applications.