



Power cable

Model: **AK-OT-06S**



Product code	AK-OT-06S
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	No
Cable length	5 m
The cable plug #1	CEE 7/17
The cable plug #2	Without termination
Cable material	Copper
Wire gauge	2x 1.5 mm ²
Standard	H05RR-F 2X1.5
Product color	Black
Product size (L x W x H)	320 x 75 x 60 mm
Net weight	530 g
CE compatibility	Yes
FCC compatibility	No
RoHS compatibility	Yes
REACH compatibility	Yes
EAN code	5906708751181
Warranty	24 months



Description

Convenient connection of non-earthed appliances

The **Akyga® AK-OT-06S power cable** is fitted with a **CEE 7/17 plug** and exposed wires designed for direct installation in the appliance. It can be used to replace a damaged cable in power supplies, power tools, lighting and other AC-powered equipment. The **5 m length** makes it easier to work away from a socket and allows the cable to be routed conveniently at a service or workshop workstation.

This model does not have a protective earth conductor. It is intended for Class II appliances, which, thanks to their double or reinforced insulation, do not require earthing.

Rubber-sheathed cable, 2×1.5 mm²

The cable consists of two copper conductors with a **cross-section of 1.5 mm²**. The **rubber insulation** enhances its flexibility and resistance to damage caused by frequent moving, coiling and uncoiling. As a result, the cable performs well during servicing work and in workshop conditions.

The **CEE 7/17 plug** is rated for currents **up to 16 A** at 250 V AC. It fits popular type E and F sockets, used in countries such as Poland, Germany and France. However, it does not have protective contacts, so the cable must not be used with equipment that requires earthing.

Open ends for direct installation

The exposed wires allow the connection method to be adapted to the design of the device being repaired. They can be fitted into a suitable terminal block, screw terminal or other secure connection point. Installation should be carried out with the power disconnected by a person with electrical engineering knowledge.

For servicing, workshops and equipment repairs

The Akyga AK-OT-06S is ideal as a replacement for a worn or damaged cable in a device. The long, rubber-sheathed cable is a practical choice for service technicians, electricians, electronics engineers and those involved in equipment repairs.