Power cable

Model: **AK-RD-08A**

Product code	AK-RD-08A
Product type	Power cable
Output voltage	250 V
Output amperage	2.5 A
Cable length	1.5 m
The cable plug #1	IEC C7
The cable plug #2	IEC C8
Cable material	CCA
Wire gauge	2x 0.5 mm2
Product color	Black
Product size (L x W x H)	200 x 50 x 30 mm
Net weight	66 g
Gross weight	71 g
CE compatibility	Yes
FCC compatibility	No
RoHS compatibility	Yes
REACH compatibility	Yes
EAN code	5901720139542
Warranty	24 months

Description

The Akyga® AK-RD-08A figure-eight power cable is a high-quality cable designed to power a variety of electronic devices. Equipped with an **IEC C7 connector** at one end and an **IEC C8 socket** at the other, it guarantees a stable and secure connection to the electrical network. These connectors have a characteristic figure-eight shape, which is why this cable is commonly referred to as a figure-eight. It has a **length of 1.5 metres**, which provides sufficient reach, allowing convenient connection of devices even in hard-to-reach places. The cable is finished in classic black, making it aesthetically pleasing and suitable for most electronic equipment.

The figure-eight power cable is made of high-quality materials, including PVC insulation, which ensures its durability and resistance to mechanical damage. The cable is rated for 250 V and a max. current of 2.5 A, making it suitable for powering a wide range of devices such as laptops, TVs, monitors, DVD/Blu-ray players and gaming consoles (PlayStation or Xbox).

The product meets all necessary safety standards, which guarantees its safe use both at home and in the office. Robust construction and high-quality materials used in the production of the cable ensure its long life and reliable operation. The Akyga AK-RD-08A power cable is an ideal choice for those who are looking for a dependable and versatile solution for powering their electronic devices.

In addition, due to its length and the connectors used, the AK-RD-08A power cable can be used as an **extension cable**, allowing for convenient powering of devices located further from the socket. This practical feature makes it even more functional and useful in everyday use.