



Electric Car Accessory

Model: **AK-EC-08**



Product code	AK-EC-08
Responsible Entity	Akyga Europe Sp. z o.o., 52-200 Suchy Dwór, Wrocławska 1c, Polska/Poland, contact@akyga.com
Product type	Electric Car Accessory
Hole for padlock	No
Supply voltage	110-250 V / 50/60 Hz
Number of phases	1 phase
Maximum current	32 A
Maximum power	7.2 kW
Flame resistance	UL94V-0
IP Rating	IP54
Cable length	6 m
The cable plug #1	Type 1 (J1772) Female Connector
The cable plug #2	Type 2 (IEC 62196-2) Male Connector
Cable material	Copper
Wire gauge	3 x 6 mm ² + 1 x 0.5 mm ²
Isolation material	TPE
Material	ABS
Product color	Black, blue
Temperature	-30 / +50 °C
Package	Protective bag
Product size (L x W x H)	6000 x 150 x 85 mm
Package size (L x W x H)	380 x 380 x 100 mm
Net weight	3.06 kg
Gross weight	3.4 kg
CE compatibility	Yes
FCC compatibility	Yes
RoHS compatibility	Yes
REACH compatibility	Yes
Included accessories	AK-AC-02
EAN code	5901720136800
Warranty	24 months





Description

Akyga® AK-EC-08 cable is an irreplaceable accessory for anyone who owns a car imported from overseas. Currently, not every charging point has a suitable **cable with a Type 1 connector**, so it is worth equipping yourself to own one. The thick **copper cable** has two connectors. Type 1, found on American cars, and **Type 2**, available at charging stations across Europe. These connectors are characterised by solid workmanship and high-quality components. **The robust construction** guarantees not only a high resistance to falls, but also to accidental impact with a car wheel. What is more, the long 6 m cable will allow comfortable charging of the vehicle with current up to **32 A** and maximum power of **7.2 kW**.

Akyga® AK-EC-08 electric car charging cable will prove useful in charging the batteries of vehicles such as Nissan Leaf, Nissan NV200 SE VAN, Citroen C-Zero, Fisker Karma, Ford Focus Electric, Ford C-Max Energi, Peugeot iOn, Peugeot Galicia, Opel Ampera, Chevrolet Volt, Smiths Edison VAN, Smiths Newton, Tata Indica Vista EV, Toyota Prius, Mitsubishi I-Miev, Mitsubishi Outlander PHEV, Mia Electric Van, Mia Electric Car, Kia Soul.