



Electric Car Accessory

Model: AK-EC-02



Product code	AK-EC-02
Product type	Electric Car Accessory
Supply voltage	110-250 V / 50/60 Hz
Number of phases	1 phase
Maximum current	16 A
Maximum power	3.8 kW
Flame resistance	UL94V-0
IP Rating	IP44
Cable length	6 m
The cable plug #1	Type1
The cable plug #2	Type2
Wire gauge	3 x 2.5 mm ² + 2 x 0.5 mm ²
Isolation material	TPE
Material	ABS
Product color	Black, white
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	2.15 kg
Gross weight	2.5 kg
CE compatibility	Yes
FCC compatibility	Yes
RoHS compatibility	Yes
REACH compatibility	Yes
Included accesories	AK-AC-02
EAN code	5901720135582
Warranty	24 months





Description

Akyga® AK-EC-02 is a cable for charging electric cars with a **length of 6 meters**. The product is equipped with two connectors: **Type1**, popular among others in cars from Asia and **Type2**, widespread in Europe. The device's power supply is in the range **110-250 V / 50/60 Hz** and its maximum power consumption is **16 A**.

Public charging stations for electric vehicles mostly use the Type2 standard. For the sake of this fact, the product will prove almost indispensable for users who have cars with Type1 connector, enabling them to easily charge the car using a public vehicle charging point.

The Akyga® AK-EC-02 electric car charging cable will be useful in charging batteries from electric 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, Mistubishi I-Miev, Mitsubishi Outlander PHEV, Mia Electric Van, Mia Electric Car, Kia Soul.