



Model: **AK-SC-E17**



Product code	AK-SC-E17
Responsible Entity	Akyga Europe Sp. z o.o., 52-200 Suchy Dwór, Wrocławska 1c, Polska/Poland, contact@akyga.com
Number of phases	3 phase
Output amperage	32 A
Power supply connector	Type 2 (IEC 62196-2) Female Connector
Plated plugs	Silver
Product color	Blue
Product size (L x W x H)	220 x 95 x 75 mm
Package size (L x W x H)	225 x 100 x 77 mm
Net weight	419 g
Gross weight	425 g
EAN code	5906708750115



Description

The **Akyga® AK-SC-E17 Type 2 connector** is a reliable and versatile component for **EV charging**. This **3-phase Type 2 connector** is ideal for replacing a damaged plug on an existing charger or cable, as well as for building your own EVSE devices. The connector is capable of supplying **32 A**, ensuring fast and efficient charging while providing maximum safety and durability.

Maximum durability and safety

The Type 2 AK-SC-E17 plug has been designed with durability and safety in mind. Its **robust construction** ensures that it can withstand drops and everyday use. **The silver-plated connectors** guarantee reliability and long life, minimising the risk of overheating and ensuring a stable connection.

Ideal for repairs and construction

If your electric vehicle (EV) charger or charging cable has become damaged, the Type 2 AK-SC-E17 plug is the ideal solution. You can use it as a replacement for the damaged connector on your existing charger or cable, saving you the cost of buying a new device. Plus, it's perfect for building your own charging devices so you can customise your equipment.

Versatility and compatibility

The AK-SC-E17 plug fits most European **Type 2 standard** (IEC62196-2) charging stations, making it extremely versatile and universal. Whether you are replacing a faulty connector or building a new device, this plug will meet your expectations.

High charging performance

The Type 2 connector has a high current capacity of up to 32 A, ensuring fast and efficient charging. What's more, the connector is suitable for charging electric vehicles with three-phase current, further reducing charging time. This is the ideal solution for those who value time and convenience.

Ease of installation and additional accessories

The plug comes with a **220 Ω resistor**, which is necessary for proper charging of your vehicle. Remember, however, that installation should be carried out by a suitably qualified person to ensure safe and trouble-free use. Incorrect installation can lead to serious risks such as electric shock.