







| Product code | AK-SC-E09 |
|--------------------------|---------------------------------------|
| Supply voltage | 250 V |
| Number of phases | 1 phase |
| Maximum current | 32 A |
| Connector resistance | 0.5 mΩ |
| Maximum power | 8 kW |
| Flame resistance | UL94V-0 |
| IP Rating | IP55 |
| The cable plug #1 | Type 1 (J1772) Male Connector |
| The cable plug #2 | Type 2 (IEC 62196-2) Female Connector |
| Plated plugs | Silver |
| Material | TPE |
| Product color | Black |
| Temperature | -30 / +55 °C |
| Package | Carton box |
| Product size (L x W x H) | 55 x 60 x 165 mm |
| Package size (L x W x H) | 72 x 72 x 180 mm |
| Net weight | 356 g |
| Gross weight | 390 g |
| CE compatibility | Yes |
| RoHS compatibility | Yes |
| REACH compatibility | Yes |
| EAN code | 5901720137838 |
| Warranty | 24 months |
| | |

















Description

The Akyga® AK-SC-E09 adapter is a handy converter that allows us to switch from **Type1 to Type2** connector. Thanks to it, we can easily connect an electric car with a Type2 socket to an older EVSE charger with a Type1 plug. This is an extremely useful solution, especially when we want to delay the upgrade of our private charging station. At the same time enjoying the benefits of owning a modern electric.