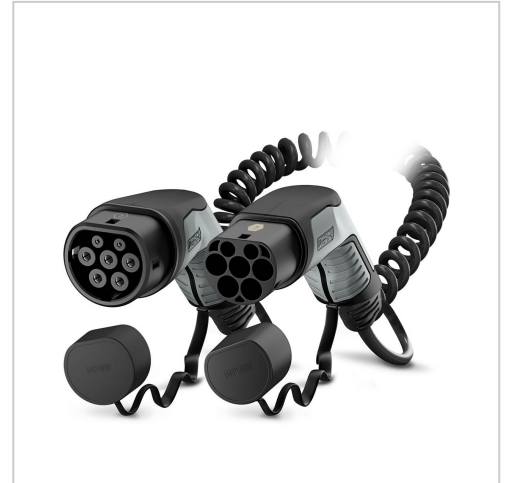


Coiled charging cable type 2 / type 2 - length 4m - 3 phases - 32A - mode 3 | Typ 2 / Typ 2 | Length 4m | spiralised

Product number 609ZB-EC-SP-C2C2-4



Product description

Coiled charging cable type 2 / type 2 - length 4m - 3 phases - 32A - mode 3

Safe and fast: With the PHOENIX CONTACT Mode 3 Type 2 / Type 2 charging cable, you can charge your electric car with up to 22 kilowatts - at your own wallbox or on the road at a public charging station. The type 2 connection has now become established for most electric vehicle models sold in Germany.

The two type designations stand for the plugs of the eCable. The type 2 plug belongs in the charging station or charging box, the other type 2 plug must be suitable for connecting your electric car. The three-phase plug is EU standard and has a maximum charging capacity of 22 kilowatts.

- Compatible with charging points with a type 2 socket throughout Europe
- Full flexibility with 4 metres of coiled cable length
- Made in Germany

Technical specifications

- Cable length: 4.0m
- Colour: black/grey
- For all electric cars and plug-in hybrids with type 2 plug (European standard: IEC 62196-2).
- Plug infrastructure side: IEC type 2 plug (male) in accordance with DIN EN 62196-2; 1p+N+PE and signal contacts PP+CP
- Connector vehicle side: IEC type 2 plug (female) in accordance with IEC/DIN EN 62196-2; 3p+N+PE and signalling contacts PP+CP
- Power: Three-phase current 480 V AC, three-phase, max. 32A, max. 26.6 kW

E-cars with type 2 connection (as of 03/2020)

- BMW i3
- BYD e6
- Mercedes Benz B250e
- Hyundai ioniq
- Opel Ampera-e
- Renault ZOE
- Renault Kangoo Z.E.
- Smart ED BR453 (Coupé, Forfour, Cabrio)
- Tesla Model S
- Tesla Model X
- Volkswagen eGolf (2017)
- Volkswagen eUp

Product properties

Charging connection	Type 2 socket
Phases	3, 1
Nominal current	16 ... 32 A, 16A
Cable length	4,0m
Max. charging power	22kW

Dimensions

Weight in kg 4,5

More images

