

Home chargers and charging cables

for electrified Škoda vehicles



Home charging

Škoda Charger

Škoda Charger is the best solution for customers who want the best charging experience with their electrified Škoda car. There are two Connect versions with charging power of 11 or 22 kW and the top of the line Pro 22 version with LTE and a certified electricity meter. Wallbox is equipped with many smart functions, including cooperation with solar panels. MyŠkoda app shows all charging data and wallbox controls. Charger is secured by an RFID reader with NFC support (Android only).



	Connect 11 5LA 054 400	Connect 22 5LA 054 400 A	Pro 22 5LA 054 400 B
Charging power	Up to 11 kW	Up to 22 kW	Up to 22 kW
Cable length	7,5 m	7,5 m	7,5 m
Connectivity	LAN, Wi-Fi	LAN, Wi-Fi	LAN, LTE, Wi-Fi
Metering	Onboard	Onboard	Certified MID
Price	XXX €	XXX €	XXXX €

Home charging

Universal charger

400 V

The universal charger for electrified Škoda models is the ideal solution for flexible and convenient charging. This model is equipped with a standard domestic and industrial 3-phase adapter.



Universal charger
with industrial adapter 400 V
5LA 054 412



Cable adapter
type E/F 10 A 90°
Charging power up to 2,3 kW



Cable adapter
CEE 3P/16 A 400 V
Charging power up to 11 kW

Home charging

Universal charger

230 V

The universal charger for electrified Škoda models is the ideal solution for flexible and convenient charging. This model is equipped with a standard domestic and industrial 1-phase adapter.



Universal charger
with industrial adapter 230 V
5LA 054 412 A



Cable adapter
type E/F 10 A 90°
Charging power up to 2,3 kW



Cable adapter
CEE 1P/32 A 230 V
Charging power up to 7,4 kW

Home charging

Universal charger

Cable adapters



Cable adapter CEE 3P/16 A 400 V

For 11 kW charging unit

7PP 971 678 GD | length 0,9 m | 90° (EU²)

7PP 971 678 GH | length 1,8 m | 180° (EU²)



Cable adapter CEE 3P/32 A 400 V

For 11 kW charging unit

7PP 971 678 GB | length 0,9 m | 90° (EU²)

7PP 971 678 GF | length 1,8 m | 180° (EU²)



Cable adapter CEE 1P/16 A 230 V

For both charging unit

7PP 971 678 GE | length 0,9 m | 90° (EU³)

7PP 971 678 GJ | length 1,8 m | 180° (EU³)



Cable adapter CEE 1P/32 A 230 V

For 7,2 kW charging unit

7PP 971 678 GC | length 0,9 m | 90° (EU⁴)

7PP 971 678 GG | length 1,8 m | 180° (EU⁴)

Home charging

Universal charger

Cable adapters



**Cable adapter
type E/F 10A 90°**
for both charging units
7PP 971 678 FN
(EU¹)



**Cable adapter
type E/F 8A 180°**
for both charging units
7PP 971 678 DF
(Finland, France, Norway)



**Cable adapter
type J**
for both charging units
7PP 971 678 BK
(Switzerland)



**Cable adapter
type G**
for both charging units
7PP 971 678 BL
(Cyprus, Great Britain,
Ireland, Malta)



**Cable adapter
type L**
for both charging units
7PP 971 678 CA
(Italy)



**Cable adapter
type K**
for both charging units
7PP 971 678 DK
(Denmark)

Home charging

Charging set MODE 2

The Mode 2 cable is a great solution for customers who need to charge their car from a regular home outlet. It can be used for all electrified Škoda cars. The length of the cable is 6m (including the charging case).



Cable MODE 2
+ charging cable cleaner
5LA 054 412 F

Cable detail
MODE 2 - type E/F



Home charging

Universal charger

Cable adapters



MODE 2 - type E/F

1EA 971 675 AL
(EU¹)



MODE 2 - type E/F

1EA 971 675 AP
(Norway, France)



MODE 2 - F

1EA 971 675 AN
(Finland)



MODE 2 - type G

1EA 971 675 AQ
(Ireland, Malta,
Great Britain, Cyprus)



MODE 2 - type L

1EA 971 675 AS
(Italy)



MODE 2 - type J

1EA 971 675 AR
(Switzerland)



MODE 2 - type K

1EA 971 675 AM
(Denmark)



MODE 2 - type H

1EA 971 675 AT
(Israel)

Public charging

Charging set MODE 3

The Mode 3 charging set is intended for public charging and is an alternative for those charging stations that do not have a suitable (compatible) charging cable. The cable is connected to the vehicle on one side and to the charging station on the other.



Cable MODE 3
+ charging cable cleaner

5LA 054 412 H