

HOME CHARGING

iV Charge



ŠKODA iV Charger Connect

This model can connect to your home network (WiFi, LAN). Internet connection feature enables remote charging control, automatic software updates and authentication through RFID.

5LA915686A

ŠKODA iV Charger Connect+

On top of Connect features, this charger model has LTE / 4G module built-in and also function allowing to track energy consumption for further invoicing purposes.

5LA915686A



HOME CHARGINGiV UNIVERSAL CHARGER

The iV Universal Charger is a portable AC charging solution that provides full flexibility for all types of AC charging. It comes with plugs for industrial or home sockets.

iV Universal charger charging unit 11 kW 3P/16A

5LA971675

iV Universal charger charging unit 7,2 kW 1P/32A

5LA971675A



IV UNIVERSAL CHARGER INDUSTRIAL SOCKET CABLES



Cable adapter CEE 3P/16 A 400 V for 11 kW charging unit

7PP971678FG | length 0,9 m| 90° (EU²) 7PP971678FL | length 1,8 m| 180° (EU²)



Cable adapter CEE 3P/32 A 400 V for 11 kW charging unit

7PP971678FE | length 0,9 m| 90° (EU ²) 7PP971678FJ | length 1,8 m| 180° (EU ²)



Cable adapter CEE 1P/16 A 230 V for both charging units

7PP971678FH | length $0.9 \, \text{m}$ | 90° (EU $^{\circ}$) 7PP971678FM | length $1.8 \, \text{m}$ | 180° (EU $^{\circ}$)



Cable adapter CEE 1P/32 A 230 V for 7,2 kW charging unit

7PP971678FF | length 0,9 m | 90° (EU4) 7PP971678FK | length 1,8 m | 180° (EU4)

HOME CHARGINGMODE 2 CABLE TYPES



MODE 2 - type E/F 1EA.971.675.AL (EU¹)



MODE 2 - type E/F 1EA.971.675.AP (Norway, France)



MODE 2 - type F 1EA.971.675.AN (Finland)



MODE 2 - type J 1EA.971.675.AR (Switzerland)



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 K 1EA.971.675.AM (Denmark)



MODE 2 - type H 1EA.971.675.AT (Israel)

IV UNIVERSAL CHARGER HOME SOCKET CABLES



Cable adapter type E/F 10A 90° for both charging units

7PP971678FN (EU¹)



Cable adapter type E/F 8A 180° for both charging units

7PP971678DF (Finland, France, Norway)



Cable adapter type J for both charging units

7PP971678BK (Switzerland)



Cable adapter type G for both charging units

7PP971678BL (Cyprus, Great Britain, Ireland, Malta)



Cable adapter type L for both charging units

7PP971678CA (Italy)



Cable adapter type K for both charging units

7PP971678DK (Denmark)

¹⁾ Austria, Belgium, Bulgaria, Croatia, Czech Republic, Estonia, France, Germany, Greece, Hungary, Iceland, Italy, Latvia, Lithuania, Luxembourg, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden

²⁾ Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Italy, Ireland, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland

³⁾ Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Great Britain, Greece, Hungary, Iceland, Italy, Ireland, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland

⁴⁾ Belgium, Bulgaria, Croatia, Cyprus, Finland, France, Great Britain, Greece, Italy, Latvia, Lithuania, Malta, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden

PUBLIC CHARGING

MODE 3 CABLE

The MODE 3 cable is for public charging networks. This product is for charging stations that don't have a charging cable or are equipped with an unsuitable one. The cable lentgh is 6 m.

It can be used for all ŠKODA electric models.



HOME CHARGINGMODE 2 CABLE

The MODE 2 cable is a great solution for customers who need to charge their car from regular home socket. The MODE 2 cable is sold as a whole. It can be used for SUPERB iV, CITIGO $^{\rm e}$ iV and OCTAVIA iV. The cable length is 6 m (including the charging case).





