Electric car charging cable

EVMOTIONS Sigma Type2 -> Type2 (3x32A) Electric car charging cable

Technical specifications

Power source	400V
Dimensions	100 x 6000 x 85 mm
Weight	3.5 kg

Product description

Electric Car EV Charging Cable Type2 (3 Phase, 22kW)

Key features

- Electric car charging cable - charging cable required for street or home wall fast chargers
- IP54 protection level (Protected against harmful dust, Protected against splashing water from any direction)
- Standard charging cable for electric cars with Type2 / Type2 connection
- 1. Mennekes (Type-2)
- 2. Mennekes (Type-2)
- Cable length: 5 meters
- Number of phases: 3
- Current per phase: 32 A
- Max. power: 22 kW
- Charger side connector: Type 2 (IEC 62196, Mennekes)
- Car side connector: Type 2 (IEC 62196, Mennekes)
- The cable has TÜV, CE, UL approvals.
- Cable thickness: 5*6.0 mm² + 2*0.5 mm²
- This cable can be used for street charging points and public charging columns in parking lots of various malls, shopping centers / hypermarkets.
- Type 2 (IEC 62196-2) connector: the European Union standard since 2014, fitted to every electric and plug-in hybrid car sold in Europe, including: {MARKAK}.

Scan the QR code to open the product page!
https://cashtech.uk/ev-charger/ecvt2tot232asigma-ev-charger/