

EV WALLBOX CHARGER 22KW WITH WIFI, RFID AND TUYA

Powered by
tuya
Intelligence
Inside

TYPE 2

32A

22kW

**CABLE
LENGTH**

7m

Park, plug in and... done.

This 22 kW wallbox turns a parking space into a private electric vehicle charging station. No searching for public chargers, no cables from the boot, no wasting time.

Key advantages

Fast charging at home – up to 22 kW, significantly faster than a regular socket. Ideal for charging the car at night or between trips

Installation safety – built-in protection (type A + 6 mA DC current detection) protects the user and the home electrical installation

Installation at the parking spot – the wallbox is mounted on the wall in the garage, under a carport or next to the house. A fixed, convenient charging point always within reach

Long cable – a 7-meter cable makes it easier to connect the car regardless of which side the charging port is on

Ready for various conditions – a well-designed housing and operating parameters allow safe use of the device all year round

Four RFID cards included for operating the device – quick start/stop of charging

Technical specification

Device type: wallbox for charging electric vehicles

Maximum power: 22 kW

Rated voltage: 230 V AC, 50 Hz

Rated current: 32 A

Vehicle connector: Type 2

Cable length: 7 m

Protection: RCD type A + 6 mA DC detection

Operating temperature range: from -25°C to +50°C

Protection rating of the housing and connectors: IP55, suitable for operation in a garage or under a carport

Communication: RFID, Wi-Fi, Bluetooth, integration with the Tuya app

Dimension: 10,5cm x 36cm x 18cm



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