



Home Charging Easee One

Designed specifically for the UK market, the Easee One home charger is suitable for use with all EVs and adapts to your car's needs, delivering the maximum power available at your home.

One Option Available	Typical Charge Times
7kW	6-8 hours

Future-Proof Flexibility

- » 3-year warranty
- » 24 hour new feature updates
- » Optimised charging - up to 3 on one fuse
- » Built-in safety

Design

- » Single phase up to 7kW
- » Weight - 1.5kg
- » Weatherproof with IP54 certification
- » 5x colours

Connector

- » Type 2 socket
- » Compatible with all vehicle manufacturers
- » Permanent locking in of cable

Connectivity

- » Wifi
- » Offline load and phase balancing
- » Integrated eSIM, lifetime free subscription
- » Configuration via the Easee App



General

Dimensions (H/W/D) 256 x 193 x 106 mm

Wall mounting (H/W) c/c 160 x 125 mm

Operating temperature -30°C to +50°C

Weight 1.5 kg

Connectivity

Built-in eSIM (LTE Cat M1/ 2G /GPRS)

WiFi 2.4 GHz b/g/n connection

Easee Link RFTM

Control charging with the Easee app

RFID/NFC reader

OCPP 1.6 via our open API

Theft Protection

Electronics can be deactivated and tracked in case of theft (contact support if your device has been stolen)

The electronics can be permanently locked using a padlock (not included)

The charging cable can be locked permanently in the charging station

Charging Power

Charging power 1.4–7.4 kW (6–32 A)

Number of phases 1

Connection point Type-2 socket (IEC 62196-2)

Voltage 230 V AC - single phase (±10 %)

Mains frequency 50/60 Hz

Sensors and Indicators

Light strip showing the status of the charger

Touch button for manual adjustment

Temperature sensors in all main contacts

Power Grids and Fuses

Installation network TT, TN-S, TN-C and TN-C-S

Installation circuit breaker Max 40 A overload protection

The short-circuit current at the charging point (IkMax) must not exceed 10 kA.

Regulations Compliance

2014/53/EU (RED)

2011/65/EU (RoHS)

2014/30/EU (EMC)

2014/35/EU (LVD)