Easee

Charge Pro

The Easee Charge Pro is a smart EV charger built to power large-scale charging networks. It features a MID-certified meter to enable professional services like public billing, reimbursement, and fleet management.

With remote monitoring and maintenance via Easee Control, plus continuous over the air software updates and V2G-ready hardware, the Charge Pro is built to perform today and stay ahead of tomorrow.

Features

- MID Class B accuracy, according to EN 50470-3.
- Easee Link™ Local Load & Phase balancing.
- Automatic queuing system.
- Permanent locking of the Type 2 cable.
- Integrated RFID reader (NFC / ISO 14443 and MIFARE Classic®).
- Universal, fits all types of electric cars & power supplies.

- Full control with the Easee App or third-party integrations.
- Manufacturer warranty: 5 years in accordance with Easee's warranty procedure.
- Conforms to functionality of ISO 15118-2 and designed to support ISO 15118-20.
- Conforms to OCPP 1.6 + OCPP 1.6j Direct and designed to support future OCPP 2.X standard (certification pending).

Safety

Protection
Integrated RCD type A 30 mA AC according to EN 60947-2.
Integrated RDC-DD 6mA DC complying with IEC 62955, 9.9.
Temperature monitoring.
Overload protection.
Degree of protection: IP54
(the backplate is IP22 without cover).
Impact resistance: IK10.
Overvoltage category III.
Theft protection.
Read more at easee.com/manuals

Complies with the following regulations
2014/53/EU (RED).
2011/65/EU (RoHS).
2014/30/EU (EMCD).
2014/35/EU (LVD).
MID 2014/32/EU.
The Electric Vehicles (Smart Charge Points) Regulations 2021.
See DoC for details at easee.support

Technical

Charging power
1-phase: 1.4 kW (6 A) - 7.4 kW (32 A).
3-phase TN: 4.1 kW (6 A) - 22 kW (32 A).
3-phase IT: 2.4 kW (6 A) - 12.7 kW (32 A).

Electrical
Voltage: 3x 230 V / 400 V AC (+/-10%).
Grid frequency: 50 Hz.
Power grid: TN, IT, TT.
Connection point: Type-2 socket (Mode 3).
Automatic adjustment of charging speed based on available current.
Automatic charging with solar generation.[1]
Automatic phase balancing.
Built-in energy meter MID Class B (±1 %).
V2G-ready

Connectivity
Wi-Fi 2.4 GHz b/g/n.
Bluetooth BLE 4.2.
Built-in 4G LTE E-sim (Cat M1) connectivity.
OCPP 1.6 and 1.6 J Direct.
Easee LinkRF (Local communication between chargers and to the Equalizer).
Built-in RFID/NFC reader for access control.
Easee App & Easee Control for control and monitoring.

General
Dimension (mm): H: 256 x W: 193 x D: 106.
Wall mounting (mm): c/c H: 160 x W: 125.
Operating temperature: -30 °C to +40 °C.
Weight: 1.6 kg.

Easee App

Reliable user friendly control
Get powerful local control of your charger by connecting via Bluetooth or via the cloud and get access to many useful features

- Control charging.
- View charger status.

- Lock/unlock charging cable.
- Authorize charging with app.
- Charging session summary.
- Lifetime consumption counter.
- Available energy overview.
- Configuration.

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1. Easee Equalizer required.

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Easee is distributed and maintained by a network of qualified partners and resellers. Find more information and your local partner at:

www.easee.com