

Charge Pro

Scalable EV charging solution with MID-compliant meter for large sites. Easee Charge Pro ensures accurate billing, seamless energy management, and flexibility. Install and scale effortlessly to make planning and operations easy.

Certified Accuracy. Effortless Installation. Seamless Charging.



Charge Pro



MID display

- MID Compliance: Certified to Measuring Instruments Directive (MID) for accurate billing.
- Clear Display: Real-time energy consumption data via easy-to-read meter.
- Accuracy: Built-in energy meter, MID Class B $\pm 1\%$.

Benefits

Save more with Energy Management

Designed for large sites, the chargers support future expansion with intelligent load and phase balancing without costly electrical upgrades, ensuring seamless load distribution across your entire building.

Remote Site Management

Optimize and control your EV charging with Easee's remote management system, offering real-time monitoring, smart scheduling, and effortless installation. (Easee installer App, Easee App, Easee Control)

Seamless Scalability

Prepare for future EV charging needs with Easee Ready's scalable Plug & Play system—minimize upfront costs, expand effortlessly, and adapt as demand grows.

One platform, endless possibilities

Unlock the full potential of your EV charger with our Integrations platform! Support for various integration protocols (OCPP, AMQP, API) and our wide network of third party providers ensure flexible, adaptable chargers that connect easily for any use case, effortless management and optimized energy use.

Specifications

Measurement
in mm



Technical

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.
Product no.: 10263
EAN: 7090052312155

Connectivity

Wi-Fi 2.4 GHz b/g/n.
Bluetooth 4.2.
Built-in LTE Cat M1.
OCPP 1.6J.
Easee Link 868 MHz Radio1.
Built-in RFID/NFC reader for access control.

Electrical

Voltage: 3 x 230 V / 400 V AC (±10%).
Grid frequency: 50 Hz.
Power grid: TN, IT, TT.
Connection point: Type-2 socket (Mode 3).

Charging power

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

Energy meter

Built-in energy meter MID Class B (±1 %) according to EN 50470-3.

RCD

Integrated RCD type A 30 mA AC according to IEC 60947-2, and 6 mA residual direct current detecting device (RDC-DD) complying with IEC 62955, 9.9.

Complies with the following regulations

(RED) 2014/53/EU.
(RoHS) 2011/65/EU.
(EMC) 2014/30/EU.
(LVD) 2014/35/EU.
(MID) 2014/32/EU
The Electric Vehicles (Smart Charge Points) Regulations 2021.
See DoC for details at easee.com/doc

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