

How to install Smappee EV Wall Business

- 1 Prepare the installation. Foresee an ethernet cable with stable internet connectivity, and a power supply cable between the distribution panel and the EV Wall Business.
- 2 Optional: install Smappee Infinity in the distribution panel. Consult the Infinity installation manual at smappee.com/smappee-manuals.
- 3 Smart Charging functionality requires the installation of Smappee Infinity to measure the grid and solar production.



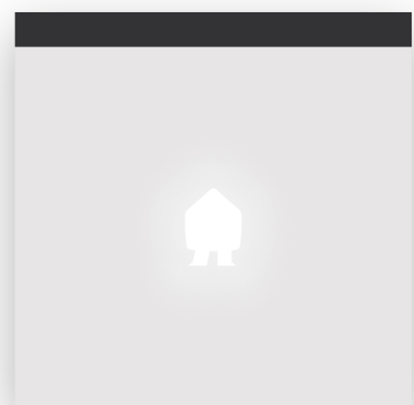
For further safety instructions and more detailed information, please consult the full manual at smappee.com/smappee-manuals or via the QR code:

Safety warning ⚡

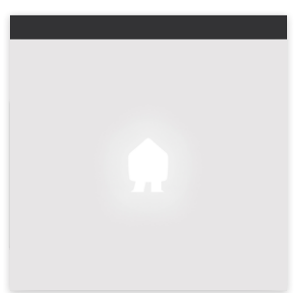
Carrying out electrical work within the home or workplace can be dangerous and must be conducted according to the appropriate national safety standards and executed by a certified electrician. For safety purposes, it is also necessary to **power off the installation** before proceeding with the physical installation.

Smappee EV Wall Business

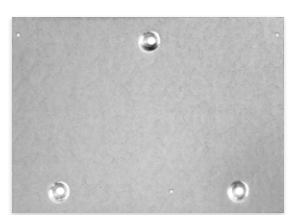
Quick Install Guide



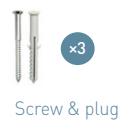
What's in the box?



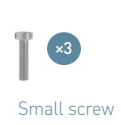
EV Wall Business



EV Wall mounting plate



Screw & plug



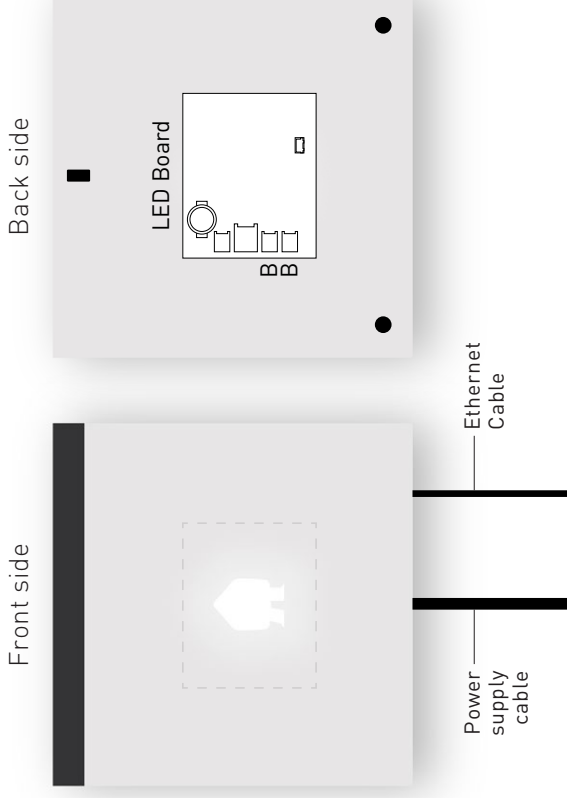
Small screw



- 3 Fix the mounting plate to the wall with the provided plugs and screws.
- 4 Attach the EV Wall Business housing to the EV Wall mounting plate with the provided small screws.
- 5 Connect the power supply cable, ethernet cable and charging cable (if applicable) to the EV Wall Business. See diagrams overleaf.
- 6 In case of 3-phase delta (3*230 V), please consult the full manual online.
- 6 Switch on the power using the circuit breaker.
- 7 Download the Smappee App and follow the instructions to configure your Smappee charging station. If an Infinity installation is already present, make sure to add the charging station to the existing Smappee location.
- 8 Connect the B cable to the B port of the LED board. Then attach the front cover to the EV Wall to close it.
- 9 Only the B cable should be connected to one of the B ports on the LED board. Do not attach anything to the A port and RJ45 port of the LED board.
- 9 Create a user account for the customer and share the location with this new username. Write the username, password and email address on the Member card for the customer for future reference. This user account can be used in the Smappee App and Dashboard and to set smart charging schedules.

Smappee EV Wall Business

Connection diagram



In case of 3-phase delta (3*230 V), consult the full manual at smappee.com/smappee-manuals or via the QR code:

