

UK Standard Installation

Version: July 2024

If you're having your EV charger installed through Ohme, we define a standard installation as follows:

- 1. Agreed cable route between the customer and installation engineer.
- 2. Installation of the Ohme charger onto a suitable permanent structure, such as a brick or plaster wall.
- 3. Up to 15 meters of cable, in length, installed from the customer's meter/consumer unit to the device location.
- 4. Cable installed in existing building voids, taking the shortest route defined by the installation engineer or up to 6m of plastic (PVC) trunking with a maximum of 4 direction changes, to the exterior of the building or cable clipped direct to the fabric of the building.
- 5. Installation of the current transformer (CT) clamp that accompanies the Ohme unit.
- 6. Installation of Mini Circuit Breaker (MCB) or Residual Current Breaker with Over-Current (RCBO), as necessary, to protect the unit and cable run, excluding any Protective Earth and Neutral (PEN) fault protection device (invoiced separately if required).
- 7. Electrical testing and certification of the new circuit with the charger.

Note: a standard installation price excludes a Type 2 Surge Protection Device (SPD). Additional charges will apply if an SPD is required.

If you're unsure if the requirements of your home will qualify for a standard installation, simply contact our Home Charging Team via homecharging@ohme-ev.com. They'll direct you to our online survey that will assess your property's needs.