

EV Charger

Description

EV Charger Installation for Homes & Businesses

Fast, safe electric vehicle charging points installed by fully certified electricians. Serving [Town / County] and surrounding areas.

[Contact us](#)

Charging Your EV at Home Has Never Been Easier

With electric vehicles now accounting for a growing share of new car sales across the UK, having a dedicated home charger is no longer a luxury — it's a practical necessity. A professionally installed wall-mounted EV charger can charge your vehicle up to 10x faster than a standard 3-pin socket, saving you time every single day.

At John Noble Electrical, we handle the full process — from an initial site survey and recommending the right charger for your vehicle and property, through to installation, testing, and paperwork. All our installations meet current BS 7671 wiring regulations and building notification requirements.

We work with all major EV charger brands including Ohme, Myenergi Zappi, Wallbox, and Pod Point — or we're happy to install a charger you've already sourced.



Why John Noble Electrical?

What Sets Us Apart

OZEV-Approved Installer

We're registered under the Office for Zero Emission Vehicles scheme, meaning your installation may qualify for available government grants.

Full Electrical Survey

Every job starts with a free site survey. We check your consumer unit, cable routes, and earthing to ensure a safe and compliant installation.

We Handle the Paperwork

Part P notification, DNO applications where required, and manufacturer registration — we take care of all the admin so you don't have to.

Smart Charger Ready

We install smart chargers with app control, scheduled charging, and solar integration — ideal for households with PV panels.

Tidy, Minimal-Impact Install

We plan cable routes carefully to keep surface trunking minimal and leave your property looking clean and professional.

Aftercare & Support

We don't disappear after installation. If you have questions about your charger or need a warranty call, we're on hand to help.

What Our Clients Say

EV Charger FAQs

Do I need a dedicated circuit for a home EV charger?

Yes. A home wallbox charger requires its own dedicated 32A circuit run back to your consumer unit. This ensures safe, reliable charging and is required by BS 7671 wiring regulations.

Is there a government grant available for EV charger installation?

The EV Chargepoint Grant provides up to £350 towards the cost of a home charger for eligible properties. We're OZEV-registered and can advise you on whether your property and vehicle qualify during our free site survey.

How long does installation take?

Most home charger installations are completed in three to four hours. More complex jobs — such as those requiring armoured cable runs across outbuildings or DNO applications for apartments — may take longer.

Can I get an EV charger if I don't have a garage?

Yes. Chargers can be mounted on an external wall, a post set in the driveway, or inside a carport. We'll recommend the best location and cable route during the site survey.

Which EV charger brands do you install?

We install Ohme, Myenergi Zappi, Wallbox Pulsar, Pod Point, Andersen A2, and others. We're brand-agnostic and will recommend the charger that best suits your vehicle, tariff, and property — not the one with the highest margin.

How Much Does EV Charger Installation Cost?

The cost of EV charger installation depends on factors such as charger type, cable run length, consumer unit capacity, and property layout.

Factors Affecting Cost:

- Charger model selected
- Distance from consumer unit
- Groundworks or trenching requirements
- Consumer unit upgrades

- Additional protection devices
- Three-phase installations

Contact us for a free, no-obligation quotation tailored to your property.



Tell us about your electrical project today!

Contact us for reliable electrical services tailored to your needs. We're here to help you every step of the way.

[CONTACT US](#)

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