



Electric Vehicle Charging Point Installation

Tramway Avenue, Stratford, London

Highlights

Axis has installed an electric vehicle (EV) charge point network at our London Stratford Head Office.

We completed a site assessment analysing the existing electrical infrastructure and to determine the most efficient locations for our EV chargers.

The site assessment concluded that the existing electrical load supplying the main building was sufficient to install 5 x Eve Double Pro Line 22Kw charge points, each charge point having a double outlet and able to deliver 22kw of charging capacity.



Specifications

- Charging points
- High level containment
- New external LV distribution system
- Double outlet 22Kw charge point
- Signage
- Back-office maintenance and support

2 weeks duration

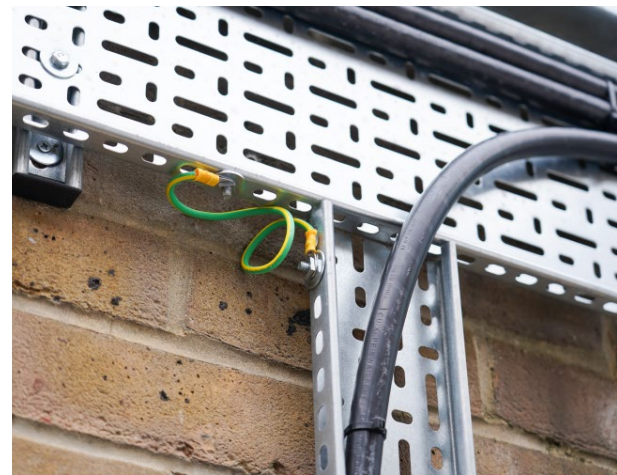


Each charge point offers remote monitoring and real-time usage data, allowing us to effectively manage our charging points and ensure they are ready for operation.

Following the site assessment and charger selection, we installed the external LV distribution system to the charge point locations, leaving an electrical isolator at each location for connection onto the charge point unit.

The installation process involved coordinating with local utilities and adhering to EV safety regulations, ensuring a seamless and efficient project execution.

The successful installation of EV chargers at our London Stratford Head Office reflects our dedication to sustainability and cost efficiency.



Contact

joseph.hayes@axiseurope.com

020 3597 2545

axiseurope.com