

Smart Solutions for Workplace EV Charging



Take your investment in sustainability beyond the building.

Employers and building owners share common goals: attract and retain top talent and tenants while adding value to their business. Installing smart EV charging stations at the workplace can achieve both goals while demonstrating a commitment to sustainability.

Whether it's a 100-story building in Manhattan or a one-story medical office in Cincinnati, Enel X will find the right solution for your building's configuration, and parking arrangement, making the installation of this value-added amenity cost-efficient and straightforward.

Why go electric?



Attract and retain

Market demand for EV charging has made it a necessary amenity for attracting and retaining highly rated tenants and talented employees.



Contribute to sustainability goals

Earn LEED certification points and make a significant reduction in greenhouse gas emissions.



Future-proof your property now

By upgrading to meet modern standards now, you are also increasing the long-term value of your real estate.



Stay ahead of regulation

Many states now have ordinances in place that require new or existing office buildings to offer EV charging.

Why Enel X?



Complete smart charging product line

All Enel X Level 2 and fast charging stations are grid-connected and are powered by our JuiceNet IoT platform, enabling building owners to save on their annual operating expenses.



More for less

Enel X smart EV charging solutions provide all the smart charging features that facility managers and drivers want at a market-leading price point.



Globally proven solutions

Enel X has deployed over 170,000 EV charging stations globally and is helping cities and commercial entities across continents maximize the ROI of EV infrastructure investments.



Energy expertise and reliability

Enel X in North America has around 4,500 business customers, spanning more than 10,000 commercial sites.



Why JuiceBox Pro?



Up to 13x faster charge

Employees spend less time waiting for their EV battery to charge.



Easy installation

Whether wall-mounted or on a stand or pedestal, JuiceBox Pro is easy to install and use with built-in cable management.



Intelligent management software

Building managers can view charging status, control availability, manage energy load, view and export reports, and more.



Eligible for incentives and rebates

Enel X chargers are eligible for utility commercial EVSE rebates that can cover most of the hardware and installation costs for workplace charging units.

Seamlessly manage workplace chargers with JuiceNet Enterprise

With JuiceNet Enterprise, optimize and future-proof your EV charging investment. Use load balancing to expand your EV charging operations without expensive energy infrastructure upgrades. By reducing and capping your total EV charging load, you can build your EVSE offering and stay within your budget.

Control Station Access



Set charging times and allow authorized users to access charging

Reduce operational costs



Optimize energy costs by controlling charging times and reduce peak demand charges

Convenient management



Powerful dashboard for real-time monitoring and robust reporting

Easy workplace charging



Intuitive driver app controls and monitors charging sessions



“Our employee charging program has been incredibly popular and now includes more than 150 employees. With JuiceBox, we have been able to scale our EV charging program to keep up with rapidly growing demand while keeping capital and operational expenses low. Also, the JuiceBox has been a great charging station to standardize our workplace charging offering. The hardware flexibility, WiFi connectivity, and user-friendly web interface have helped streamline our EV Charging Program.”

Karen Salvini,
Sustainability Project Manager, Lawrence Berkeley National Laboratory

Contact Enel X today to offer discounted JuiceBox charging stations and increase employee satisfaction.

+1-844-885-5850