

Commercial Charging Project Checklist

Use this checklist to organize site, charger, power and operating requirements before product selection and quotation.

Project focus

This checklist supports early-stage commercial charging discussions. It does not replace electrical design, local code review or professional site engineering.

Project / Buyer Information

Project location	Country, city and local installation environment.
Site type	Workplace, hotel, retail, public parking, property, depot, mixed-use site or other.
Charging points	Number of parking spaces / charging points planned.
Target timeline	Target installation date or procurement schedule.

Checklist

■	Expected user type and charging behavior are defined.	
■	Required AC / DC charging direction is defined.	
■	Target charger power levels are identified.	
■	Available site power / transformer capacity is known or scheduled for review.	
■	Connector standard required by the vehicle market is confirmed.	
■	Access method is defined: open access, RFID, App, QR, card payment or other.	
■	Backend / OCPP requirement is defined where applicable.	
■	Mounting format is defined: wall, pedestal, column or floor-standing.	
■	Cable management, parking layout and physical protection needs are considered.	
■	Network availability (Ethernet / Wi-Fi / cellular) is considered.	
■	Local electrical, permitting and installation requirements will be verified by the project team.	
■	Quantity, delivery batches and spare-unit requirements are estimated.	

Important: Installation design, electrical capacity, local permitting, protection devices and site safety must be verified by qualified local professionals. Charger functions are model- and configuration-dependent.