CoRe+™

Ordering Guide

AddENERGIE
Smart Charging Solutions

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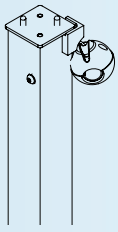
Products Listing

Product code	Description	
C+V2-EVSE-30-25-LC1-RR1-NSL-FL-NRRV-ST	CoRe+ Charging station, wall mounted, 30A, 25 feet cable, LCD Display, RFID reader, network ready - FLO - NRRV	
C+V2-EVSE-30-25-LC1-RR1-NSL-FL-NRRV-PS	CoRe+ PS Charging station (Power Sharing), wall mounted, controlled from 8 to 30A, 25 feet cable, LCD Display, RFID reader, network ready - FLO - NRRV	
C+V2-EVSE-30-25-LED-NOR-NSL-FL-NRRV-ST	CoRe+ VB Charging station (basic version), wall mounted, 30A, 25 feet cable, no networking, no display and no reader - FLO - NRRV	
C+V1-PED-RV-GRRV	CoRe+ pedestal for one or two charging station - GRRV	
CM-F1-GRRV	Cable management system - GRRV	

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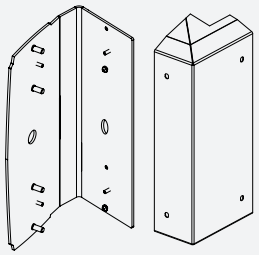
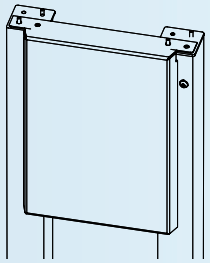
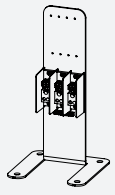
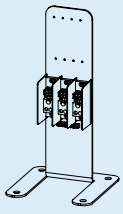
Products Listing

Product code	Description	
CM-E1-GRRV	Cable management column - GRRV	
C+-BSS-GRRV	CoRe+ bracket, side by side configuration - GRRV	
CM-S1-FL-BCCE	Cable management system sign - FLO - BCCE	
C+V1-PWCK-40	Pedestal cascading mounting bracket with terminal block for up to #4 gauge CU conductors	
C+V1-PWCK-150	Pedestal cascading mounting bracket with terminal block for up to #2/0 gauge CU or AL conductors	

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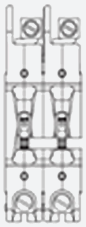
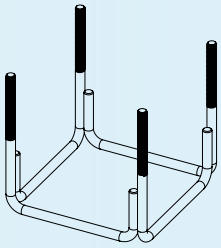
Products Listing

Product code	Description	
Breaker-40D	Double 40A breaker for cascading mounting bracket	
C+V1-ANCHOR	CoRe+ pedestal anchor kit for onsite made concrete base	
SIGN-RESE-GEN-EN	Parking Sign: Reserved - Electric Vehicle Charging	
SIGN-RESE-EMP-EN	Parking Sign: Employee Only	
SIGN-RESE-VIS-EN	Parking Sign: Visitor Only	

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Services Listing

Product code	Summary Description	Detailed Description
SP-SS	Site survey prior to the charging station installation[1]	• Required when the client subscribes to the management service for one or more charging stations for a site for which communication will be done through a 3G cellular network or through a DSL connection. • Defines the location of the gateway and the DSL modem (if applicable) to ensure the quality of the communication between components.
SP-CONFIG	Local configuration service for all the stations at a site	• Required when the client wants to configure a charging station or a network of charging stations
SP-TLAN	Communication integration service over an existing LAN[3]	• Required when the client subscribes to the management service for one or more charging stations for a site where the communication will be integrated to an existing local area network (LAN). • Determines the position of the gateway to ensure communication with the charging stations. • Configures the LAN and puts the communication gateway into operation • The gateway is provided by AddÉnergie.
SP-SGG-01	Global management service for one station for 1 year[2-3]	• Required for all charging stations in a management network. • Includes payment management of the charging service, customer service 24/7, surveillance of the charging stations, access control of the charging station for private users through an RFID card and mobile application, the access to an operator Web portal, etc. • Includes a communication gateway and a 3G subscription for one site, for as long as the client subscribes to the service. • Allows to statically limit the charging current of a charging station. • Allows to dynamically limit the charging current of a group of charging stations. • Allows charging stations to interface with the existing energy management system of the building to avoid exceeding the chargeable power.
SP-GE-C+-01	Extended warranty for one charging station for 1 year[4]	• Extends the base warranty (of 1 year) of up to 5 years on all hardware components provided by AddÉnergie. • Covers parts and labor required to repair defective equipment. • The warranty will be applied on a repair basis (the defective charging station is sent back to AddÉnergie, repaired, and then returned to the client) or replacement (with a charging station refurbished similar to the defective one).

Note 1: There will be additional charges for any travelling required in order to provide the service.
Note 2: For more details, please refer to the detailed terms and conditions of the service.
Note 3: In all cases where the client subscribes to the management service, the client must provide for a PVC case as well as required gateway wiring. Please refer to the Communication Gateway Installation Guide for more details.
Note 4: See Warranty Terms and Conditions for more details.

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