

Smart level 2 charging station for private, public, and commercial applications

The CoRe+ charging station is specifically designed for private applications such as workplaces, multi-unit residential buildings, fleets, and even public spaces.

Flo's patented PowerSharing™ and PowerLimiting™ * technologies greatly reduce installation costs by allowing you to stack stations together and optimize the available power generated by your existing electrical infrastructure.

- Complete remote management capabilities including software and firmware updates
- Deliver real-time updates and notifications to drivers
- Wall-mounted or pedestal configuration options, with cable management system (*optional*)
- Configure stations to authorize access using the FLO mobile app or RFID card authentication (*optional*)
- Implement payment services to generate revenue



All-Weather Ready

Certified to operate in temperatures ranging from -40 °F to 122 °F, with flexible cable in extreme cold



Durable Design

NEMA 4X cast aluminum casing ensures protection against corrosion and the wear and tear of public use



Cascaded Stations

Enable serial daisy-chain connection of multiple charging station pedestals on the same branch circuit (*optional*)


CoRe+™

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+1 (888) 336-3734

www.verdek.com info@verdek.com

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