

LCS-15/20E International



THE MOST ADVANCED LEVEL 2 CHARGING STATION AVAILABLE. ClipperCreek's revolutionary LCS electric vehicle charging station is now offered for the European power grid. Built and tested to automaker standards to ensure a reliable charge every time. Installs onto a 230V 15 Amp supply circuit (12 Amp available for charging) or on 230V 20 Amp supply circuit (16 Amp available for charging).

- **POWERFUL** - 2.8-3.7kW of power to charge your vehicle quickly
- **CONVENIENT** - 25 feet of charging cable for installation and operation flexibility
- **RUGGED** - Fully sealed NEMA 4 enclosure for product longevity and installation anywhere
- **RELIABLE** - Backed by ClipperCreek's three year warranty and excellent customer service team



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PRODUCT OVERVIEW

Call ClipperCreek Today!

877-694-4194

www.clippercreek.com



**HOLSTER
INCLUDED!**

ELECTRICAL SPECIFICATIONS

- **Charging Amperage** - 12A or 16A
- **Supply Circuit** - 230V, 15A or 20A
- **Charge Circuit Interruption Device** - Ground fault protection with fully automated self-test, eliminates manual user testing
- **Service Entrance:** 230VAC, 50/60Hz - 15 Amp or 20 Amp Circuit, single phase, 2-wire, with ground (L1, Neutral and Ground) - Conduit and pigtail supplied
- **Installation:** Hardwired
- Minimal standby power consumption (No on/off switch required)

MATERIAL SPECIFICATIONS

- Dimensions: 11" L x 4" W x 3" D (279mm L x 102mm W x 76mm D)
- Operating Temperatures: -22°F to 122°F (-30°C to 50°C)
- Wall mount connector holster included
- Weight: 5.7lbs.
- Cord Length: 25 feet
- Vehicle Connector type: SAE J1772
- Enclosure: NEMA 4; indoor/outdoor rated, fully sealed

Keep Charging Cable Organized



The **ClipperCreek Cable Cradle** mounts to a wall near your electric vehicle charging station or connector holster to easily manage the cable, keeping it off the ground and wall when not in use (charging station sold separately).

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