

TurboConnect™ Charging Station

Upscale Your Charging Experience



Design Features

- Easy installation and guided setup deployment
- Ergonomic coupler holster with cable management
- Customized branding and/or styling options

Technical Key Features

- ETL certified according to UL2594
- Engineered according to EVSE & automotive standards with heavy additional testing
- Missing ground and RCD Type A & B (GFCI)
- Revolutionary leakage and thermal detection
- Industry-leading safety features and electrical protection

Technical Specifications

Current	Adjustable from 6A to 48A
Maximum Power Output	11.5kW at 240V
Coupler	SAE 1772 Type 1
Storage Temperature	-40°C (-40°F) to +85°C (185°F)
Operating Temperature	-30°C (-34.4°F) to +60°C (140°F)
Indoor/ Outdoor	IP65 enclosure, NEMA 3S, IK10
Electrical Safety	Integrated Ground Fault Circuit Interrupter (GFCI) AC & DC, Overcurrent and undercurrent voltage and Surge Protection
Thermal Safety	Temperature Monitoring and Derating
Communication Protocol	TCP/IP, Modbus TCP, EEBUs, SEP2.0
Altitude Relative Humidity	5% - 95% non-condensing
Cable Length	20 ft (6m)
Dimensions and Weight	17.5" x 10.1" x 5.2" (approximate), ~ 12lbs (5.5kg)

