

# INFOGRAPHIC | Terra All-in-One NA DC Fast Charger

**CONNECTED** for 24/7 remote services and updates to support every new EV on the road - plus easy remote OCPP integration

**HIGHLY RELIABLE** power modules deliver up to 920 VDC in all power configurations for current and future electric cars, trucks, vans and buses

**ROBUST** all-weather powder-coated stainless steel enclosure

**LCD** touchscreen with high-brightness and graphical visualization of the charging process

**PAYMENT TERMINAL** option for meeting every charging program requirement

**HIGH UTILIZATION** with high power, high current charging for 1 or 2 EVs in flexible connector combinations (single CCS configuration shown, NACS coming soon)

**AUTOMATIC** authentication with CCS connector via OCPP and Auto-charge functionality as well as ISO 15118 implementations

**CONVENIENT** and hassle-free reach with retractable cable management option

**EASY** installation and serviceability for fast commissioning, maintenance and field services

## SPECIFICATIONS

### POWER CONFIGURATIONS

Terra 124: 120 kW on one outlet or 2 x 60 kW on two outlets

Terra 184: 180 kW on one outlet or 2 x 90 kW on two outlets

### MAX CHARGING VOLTAGE

CCS 920 VDC

NACS 920 VDC

CHAdEMO 500 VDC

### DIMENSIONS & WEIGHT

Height 190 cm / 74.8"

Width 56.5 cm / 22.2"

Depth 88 cm / 34.6"

395 kg / 871 lbs