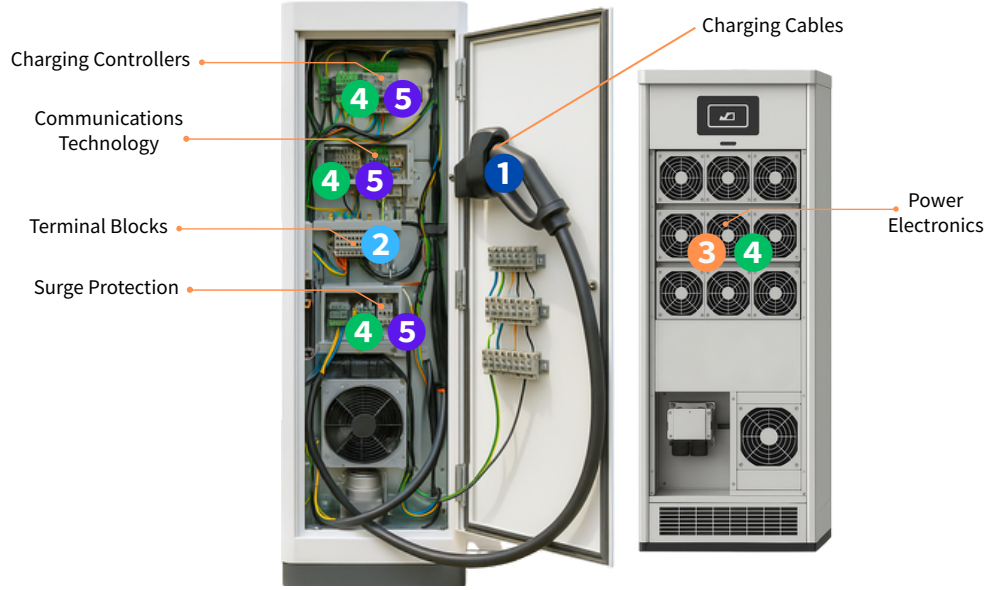




1 EV Charging Cables ----- 2 Wiring Terminal ----- 3 Battery Management



Standard Electric Vehicle Chargers

- Plug types: Type 1, Type 2, and CCS2
- Cable length: 3m and 5m
- Current rating: 16A or 32A
- Voltage rating: 120 VAC – 480 VAC
- TUV certified



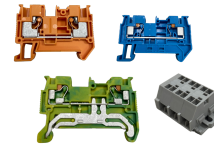
NACS Electric Vehicle Chargers

- Compatible with Tesla and other NACS-standard EVs
- SAE J3400 compliant for maximum interoperability
- UL 2251 certified
- Manufactured in IATF 16949 facility
- IP67 waterproof when connected



Euro Blocks

- Pitch sizes: 3.50mm–15.00mm
- Top, side, or side-angle wire entry
- Pluggable and lever-actuated options



DIN Rail Terminal Blocks

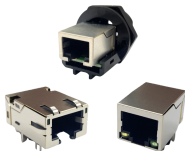
- 15A to 65A
- 300V or 600V
- Color options: blue, gray, green/yellow, orange
- Compatible end covers, caps, and rails/tracks available



Energy Storage Connectors

- Reliable, efficient energy transfer
- 90A to 350A
- 1000VDC to 1500VDC
- IP67
- Orange and black housing

4 Data Transmission ----- 5 Signal Connection -----



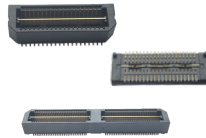
Modular Jacks

- 4P2C to 10P10C
- Integrated magnetics options
- Metal shielding options



USB Connectors

- USB4 and Type-C 3.1
- Hot-pluggable I/O interface
- EMI/RFI protection



High Speed Board to Board

- Speeds up to 28 Gbps
- Pitch options: 0.5mm or 0.8mm
- Stack height: 5mm



Circular Waterproof

- Panel mount, overmold w/cable, field assembly types
- IP66, IP67, IP68
- Straight and right angle
- Screw locking mechanisms



Cable Glands

- Plastic and metal
- Waterproof, IP68 rated
- Thread sizes ranging from PG7 to PG63 and M6 to M100
- Cable range: 4mm to 84mm