

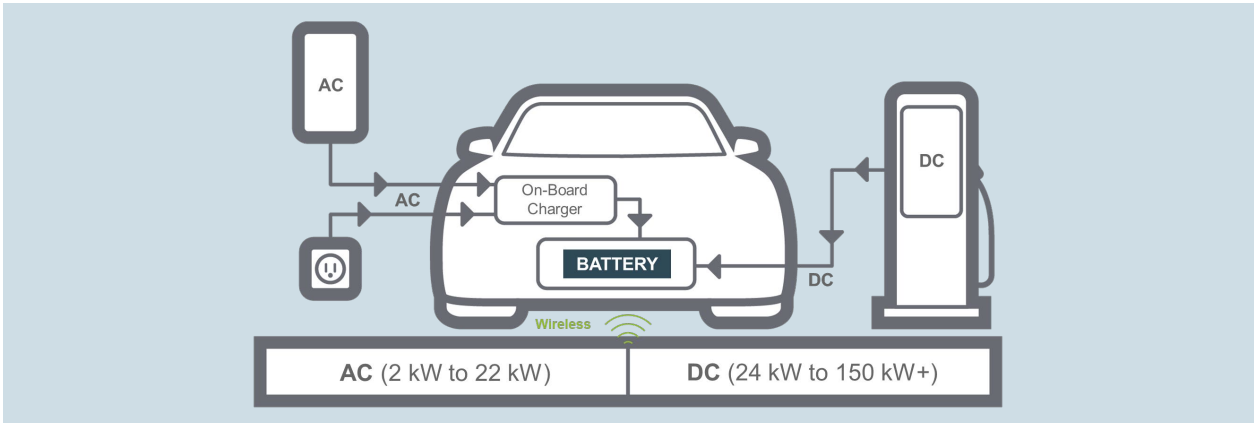


Charging Types

AC Charging



DC Charging



Industry Drivers

Developing a Charging Infrastructure requires safe, smart charging solutions that are:

- Greener, with improved sustainability
- Energy-efficient
- Cost-effective
- Faster charging and hold their charge for a longer driving range
- More flexible, allowing for connections from a vehicle to the grid
- Standardized

TE Supports with:

- High-performance Relays and Contactors that provide a reliable charging circuit design
- Compact high-voltage products that pack more power into less space
- Long electrical switching life and high-quality design so that products are more stable, fail less, and are reliable in case of emergency
- Broad portfolio of electrical products for all EV Charging applications across a range of power levels
- Focused Field-Application Engineering expertise that supports all AC and DC Charging Infrastructure needs

TE Components

AMPMODU 1 mm Small Centerline Connectors
AMPMODU 2 mm Connectors
AMPMODU MTE Connectors
Anti-Vandal Switches
Contactors
ECK150 ECK200 ECK250
IHV100 IHV200 IHV350
Corcom EMI Filters
Dynamic Mini Series
Dynamic Series D1000
Dynamic Series D3000
Dynamic Series D5000
Emergency Stop Switches
ENTRELEC DBL Power Distribution Blocks
Entrelec Terminal Blocks
Micro-MaTch Connectors
PIDG Terminals & Splices
Potter & Brumfield T92 Power Relay
Potter & Brumfield T9V Power Relay
Power Latching Relays
Resistors
HS Series SQ Series
RT1 Series Power PCB Relays
SOLISTRAND Terminals & Splices