

Commercial Floor Stand DC EV Charger

This commercial DC EV charger is designed for floor-standing installation. It provides fast charging for electric vehicles, with multiple power output options.



Overview

Commercial Fast DC Charging Solution

The NKR-ADC floor-standing fast DC charger is engineered for public and commercial environments, featuring a modern design and intuitive operation. Its modular architecture allows for flexible power configurations, significantly reducing charging wait times and enhancing station utilization. Equipped with advanced safety protocols and OCPP 1.6J compatibility, this charger provides a reliable, scalable solution for diverse electric vehicle fleets.

Technical Standards

Certifications & Standards

CE, TUV, ISO 15118, IEC 61851-1, IEC 61851-23, IEC 61851-24, IEC 62196-1, IEC 62196-3, DIN 70121

Safety & Protection

Safety Systems

- Emergency stop button
- Over/under voltage protection
- Overload protection
- Current leakage protection
- Grounding protection
- Over-temperature protection
- Lightning surge protection
- Insulation monitoring
- Battery reverse connection protection

Connectivity & Management

Communication Protocols

OCPP 1.6J, CAN, RS485, RS232, Ethernet, 3G Wireless

Key Features

Operational Highlights

- Modular design for flexible capacity expansion
- Protocol self-recognition for multi-brand compatibility
- Automatic load balancing across charging stations
- Supports multi-vehicle sequential charging
- Isolated heat dissipation air ducts
- Metal fire-resistant enclosure

Service & Warranty

Warranty Coverage

2 Years

Warranty Period