



MENSHA FAST DC CHARGER

MEVCD210

Smart Space, Fast Charge: The 60 kW slim hub



FUTURISTIC DESIGN

- **Sleek, modern, and futuristic** charger blends style with technology. Equipped with cutting-edge technology to deliver a powerful and consistent charge, ensuring your EV is ready for the next adventure.



BUILT-IN SAFETY WITH INTELLIGENT PROTECTION

- Whether at home or in your business, trust in a charging solution that puts your safety first. **Our charger prioritizes your safety** with built-in safeguards against all types of hazards.



SWIFT AND SMART

- **Fast-charging technology** with intelligent safety features, and an intuitive user interface for the ultimate charging experience. Power up with speed, confidence and ease

PLUG INTO THE FUTURE
Fast charging for a
sustainable
tomorrow





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TECHNICAL FEATURES



Innovative Design

- 60kW, Three-phase: 400Vac
- Slim and Smart
- Free Standing

Load Management

- Built-in energy meter
- Easy integration with the advanced smart building system

Connectivity

- Ethernet RJ45, Bluetooth, WIFI, 4G variants
- OCPP 1.6/2.01
- Authentication via APP/RFID
- ISO 15118, DIN 70121

Built in Safety

- Undervoltage & Overvoltage
- Overcurrent
- Short Circuit protection
- Lightning protection
- Over temperature
- Ground Fault
- Surge protection
- PE (Protective Earth) Continuity Monitoring



User Interface

- 7" Colour Touch Screen Display (12" optional), ensuring crystal-clear visibility in all weather conditions, day or night.
- LED Status Indicators that vividly communicate its status, providing instant visual feedback.

Enclosure Protection

- IP54
- IK10

Connector

- CCS2 (CHAdEMO Optional)
- 5 m cable (7m optional)
- Single or Dual Sockets
- Withstand Diverse Weather Conditions

Environmental Conditions

- Operating temperature $-30^{\circ}\text{C} \sim +50^{\circ}\text{C}$
- Operating altitude ≤ 2000
- Relative Humidity 95% RH, Non Condensing

Mechanical Specifications

- Fan cooling

Find out more:
menshaenergy.com