

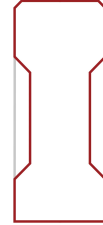
DC FAST CHARGERS

200kW DC Fast Charging Station

PRODUCT CODE BEVDCC-4721-0005



TECHNICAL DRAWING



Dimensions (mm)

Width (W) : 800

Depth (D) : 800

Height (H) : 1900

QUALITY CERTIFICATES



PRODUCT DESCRIPTION

BEVDC 200 – 200kW DC Fast Charging Station (BEVDCC-4721-0005) is a DC fast charger designed for public stations, fleets and commercial sites. Key specifications: Connector: CCS2; IP Rating: IP54; Output Power: 200 kW; Introduction: AC 380-480V, 3 Phase. Highlights: OCPP, RFID Card Reader, Shared Access, CCS2, LCD Display. It is used at motorway service areas, shopping centres, car park operators and fleet depots; project-based site surveys and commissioning support are available. Add the product to your quote list to get volume and project pricing direct from the manufacturer.

TECHNICAL SPECIFICATIONS

ELECTRICAL DATA		User Authentication	RFID Card + Mobile App
Frequency	50/60 Hz	Connectivity	Ethernet / 4G
Output Power	200 kW	Payment Methods	RFID / NFC contactless, Credit/Debit Card (CPO), Mobile
Output Voltage	150-1000V DC	Installation	Outdoor
MECHANICAL & MATERIAL		Warranty	2-year manufacturer (optional +3-year extension for a fee)
IP Rating	IP54	Domestic Goods Certificate	%94
Dimensions (W×D×H)	800 × 800 × 1900 mm	Certification	CE
GENERAL		Impact Resistance	IK10
Connector	CCS2	Display	10" LCD Capacitive Touch
Protocol	OCPP 1.6J / 2.0.1	Protection Functions	Short Circuit, Overcurrent, Overtemperature, Emergency Stop, High/Low Output Voltage, DC Ground Leakage Warning
Operating temperature:	-25°C ~ +55°C		
Input	AC 380-480V, 3 Phase		
Number of Sockets	2		
Concurrent	Yes		