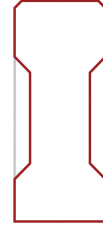


DC FAST CHARGERS

120kW DC Fast Charging Station

PRODUCT CODE **BEVDCC-4421-0005**

TECHNICAL DRAWING



Dimensions (mm)
Width (W) : 800
Depth (D) : 800
Height (H) : 1900

QUALITY CERTIFICATES



PRODUCT DESCRIPTION

BEVDC 120 – 120kW DC Fast Charging Station (BEVDCC-4421-0005) is a DC fast charger designed for public stations, fleets and commercial sites. Key specifications: Connector: CCS2; IP Rating: IP54; Output Power: 120 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. You can download the datasheet on this page and request a quote direct from the manufacturer with your quantities and project details.

TECHNICAL SPECIFICATIONS

ELECTRICAL DATA		User Authentication	RFID Card + Mobile App
Frequency	50/60 Hz	Connectivity	Ethernet / 4G
Output Power	120 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 (WxDxH)	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		