

**Delta DC 50 kW Dual O/P Electric Vehicle City Charger 415 V AC CHAdeMO 125 A**

- CHAdeMO and CCS compliance
- Max . output power : 50kW (EVHE50) / 100kW (EVHE100)
- Output voltage range : 50-1000Vdc
- Max . 94% power efficiency
- Network connectivity (OCPP1.5, 1.6, upgradeable to 2.0)
- IP55 protection and IK10 vandal - proof casing
- Applications: Highway , Parking Space , Charging Station , Fleet and Commercial Buildings

Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

Component Type Electric Vehicle Charging	DC Chargers
Height	1500 mm
Width	800 mm
Depth	590 mm
Wireless Technology	3G LCD, 7-digit display Wi-Fi
Efficiency, Electrical, Full load	94 >=%
Operating Temperature, Min	-30 °C min
Operating Temperature, Max	50 °C max
Storage Temperature, Min	-40 °C min
Storage Temperature, Max	80 °C max
CE Marked	Yes
Output Current, Max	125 A max
Input Voltage, 3ph, max (rms)	415 V AC max (rms)
Connector(s), Vehicle	CCS2 vehicle CHAdeMO
IK Rating	IK10
IP Rating	IP55

Catalogue No: **EVHE503EJCA05**
DELTA DC 50kW EV CHARGER CITY CCS2 & CHAdeMO

Electric Vehicle Charging Equipment > DC Chargers > DC Chargers 50 kW to 100 kW > Delta DC City Charger from 50 kW up to 100 kW > Delta City Charger Features



REFERENCES	
IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-