Catalogue No: **EVDE25E4DUM**

DELTA DC 25kW EV CHARGER WALLBOX TYPE CCS2

Electric Vehicle Charging Equipment > DC Chargers > DC Chargers up to 25 kW > 25 kW DC Wallbox > Delta DC Wallbox Features



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

Delta DC 25 kW Electric Vehicle Charger Wallbox Type CCS2

- CCS / CHAdeMO dual charging ports
- Max. 94% power efficiency
- RFID card reader for user authentication
- Network connectivity (OCPP 1.5S and 1.6J)
- IP55 protection and IK10 vandal-proof casing
- Applications : Highway Service , Parking Lot , Service Station , Commercial Building , Fleet

SPECIFICATIONS	
Component Type Electric Vehicle Charging	DC Chargers
Height	680 mm
Width	430 mm
Depth	230 mm
Weight	47 kg
Wireless Technology	3G 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	85 °C max
CE Marked	Yes
Input Current, Max	50 A max
Output Current, Max	60 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: **EVDE25E4DUM**

DELTA DC 25kW EV CHARGER WALLBOX TYPE CCS2

Electric Vehicle Charging Equipment > DC Chargers > DC Chargers up to 25 kW > 25 kW DC Wallbox > Delta DC Wallbox Features

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