EVHE104ENCA05

Delta DC City EV Charger 100kW CCS2 and CHAdeMO and AC T2 Socket

DC CHARGERS



Component type	EV charging device
Range	DC Pad Mount
Model	N/A
Alternative	CALL FOR ALTERNATIVE

Delta DC Pad Mount EV Chargers are powerful and versatile, perfect for rapid charging in both city and countryside settings. With a power range of 50kW-200kW, they are designed to meet the demands of a wide variety of electric vehicles. These chargers are air-cooled and encased in steel, ensuring durability, reliability, and commercial-grade performance.

ELECTRICAL	Nominal connection power	100 kW
	Max. power per charging point	100 kW
COMMUNICATION	With load management	Yes
	With communication interface	Yes
	Function access control	Yes
CONSTRUCTION	Mounting method	Floor fastening
	IP rating	IP55
	Number of vehicle connectors Type 1	0
	Number of vehicle connectors Type 1 CCS	0
	Number of vehicle connectors Type 2	0
	Number of vehicle connectors Type 2 CCS	1
	Number of vehicle connectors CHAdeMO	1
	Emergency stop button	Yes
	With display	Yes
MECHANICAL	Impact strength	IK10
DIMENSIONS	Height	1800 mm
	Depth	680 mm
	Width	850 mm
	Length of charging cable	4 m

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RELATED PRODUCTS

ACCESSORY

Item No: EVHE100CBLMGT

Required: No

Description: Delta DC 100kW City Charger Cable Management Stand 1.5m



Item No: P250F4250TM

Required: No

Description: Terasaki TemBreak PRO MCCB 250 Frame 36kA 4P 250A Adj. Thermal Adj. Magnetic