EIDSE200TSEEA01

Delta DC City EV Charger 200kW CCS2 and CCS2

DC CHARGERS



Component type	EV charging device
Range	DC Pad Mount
Model	N/A
Product status	Existing

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**	200 kW
	Max. power per charging point	200 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 2 CCS	2
	Emergency stop button	Yes
	With display	Yes
MECHANICAL	**Impact strength**	IK10
DIMENSIONS	**Height**	1800 mm
	Depth	680 mm
	Width	850 mm

RELATED PRODUCTS

ACCESSORY

Item No: EVHE200CBLMGT

Required: No

Description: Delta DC 200kW City Charger Cable Management Stand 1.8m

Item No: P400F4400TM

Required: No

Description: Terasaki TemBreak PRO MCCB 400 Frame 36kA 4P 400A Adj. Thermal Adj. Magnetic

Published on 02 February 2026