

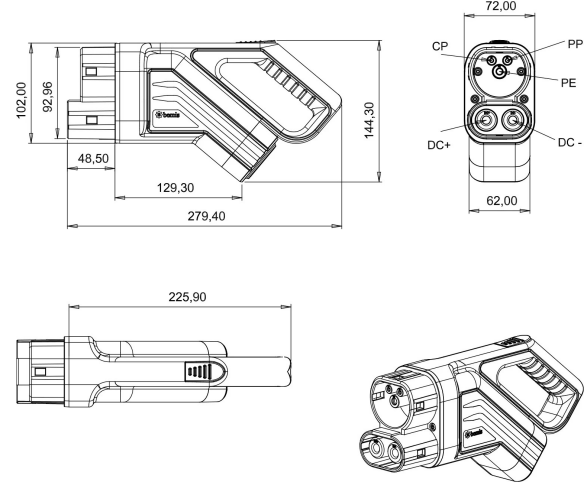
EV CHARGER COMPONENTS

DC Charging Cable / Socket CCS2 (Open-Ended) – 250A · 8m

PRODUCT CODE BEVDC-2011-0008



TECHNICAL DRAWING



MAX. CURRENT

250A

CABLE LENGTH

8m

STANDARD

IEC 62196-3 (CCS2)

QUALITY CERTIFICATES



PRODUCT DESCRIPTION

DC Charging Cable / Socket CCS2 (Open-Ended) – 250A · 8m (BEVDC-2011-0008) is a charger component developed for charging station manufacturers and integrators. Key specifications: Max. current: 250A; Cable Length: 8m; Type: DC Fast Charging Socket (CCS2); Standard: IEC 62196-3 (CCS2). Highlights: 250A maximum DC current capacity, Connector compliant with CCS2 IEC 62196-3, CE conformity testing completed. It is used as an OEM component in the production and maintenance of AC and DC chargers; quotes are available for series supply and custom lengths. 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		GENERAL	
Max. Current	250A	Type	DC Fast Charging Socket (CCS2)
Cable Length	8m	Standard	IEC 62196-3 (CCS2)
		Configuration	Single End CCS2, Other End Open (OEM)