



URBAN CCS2

URBAN CCS2, DC recharging post

Code: V107100002000 **DESCATALOGADO**

- > Output type: 150 ... 920 Vcc - 70 A - 25 kW
- > Connector type: CCS Combo 2 [FF]
- > Grid type: Three-phase
- > No. Sockets: 1
- > Earth leakage protection: Type B

Description

The **Urban CCS** range is the perfect fast-charging solution for small, private settings. It can be installed on the wall or floor thanks to its two models (wallbox and post). This same compact and robust design is also present in its aluminium enclosure, suitable for all types of environments. The **Urban CCS** has a DC charging power of 25 kW, thus sidestepping the power limitation imposed by chargers on board electric vehicles with AC charging.

Application

The **Urban CCS** range has been developed to offer a fast-charging solution in environments where there is no high-power electrical infrastructure (small electric vehicle fleets, dealerships, carsharing companies, small private car parks, etc.) to improve the charging speed of electric vehicles without a major investment.



URBAN CCS2

Outdoor charging posts

Code: V107100002000

Specifications

Electrical characteristics

Overcurrent protection	MCB curve C (50 A)
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Mechanical characteristics

Size (mm) width x height x depth	479 x 1750 x 288 (mm)
Weight (kg)	55

URBAN DC

Outdoor charging posts, DC charging

CODE	TYPE	No. Sockets	Output type	Connector type	Grid type
V107100002000	URBAN CCS2	1	150 ... 920 Vcc - 70 A - 25 kW	CCS Combo 2 [FF]	Three-phase
V10710.	URBAN CCS2	1	150 ... 920 Vcc - 70 A - 25 kW	CCS Combo 2 [FF]	Three-phase
V10711.	URBAN CCS1	1	150 ... 920 Vcc - 70 A - 25 kW	CCS Combo 1 [CC]	Three-phase

Physical Start/Stop buttons, Weight: 75 kg, IP54-IP10 aluminium casing, Dimensions: 1750 x 479 x 288 mm. 5,5-m cable length.



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Dimensions

