



URBAN CCS2

URBAN CCS2, DC recharging post

Code: V10710. (CONSULTAR DISPONIBILIDAD)

- > Output type: 150 ... 920 Vcc - 70 A - 25 kW
- > Connector type: CCS Combo 2 [FF]
- > Grid type: Three-phase
- > Charge mode: 4
- > No. Sockets: 1
- > Earth leakage protection: Type B

Specifications

AC power supply

Input intensity	39 A
Efficiency	94 % con potencia nominal de salida
Power factor	> 0,98
Frequency	50 / 60 Hz
Type of network	3Ph + N + GND
Nominal voltage	400 V ~ (± 10 %) (480 V ~ bajo demanda)

Electrical characteristics

Surge protection (DSP)	Optional
Overcurrent protection	MCB curve C (50 A)
Cable: Connector type	CCS Combo 2 (5.5-m cable length)
Max. output intensity (A)	0 ... 70 cc
Charging mode	Mode 4
No. of charges	1
Max. output power (kW)	25 (cc)
Voltage	150 ... 920 Vdc

Mechanical characteristics

Size (mm) width x height x depth	479 x 1750 x 288 (mm)
Envelope	Aluminium & ABS
Noise	< 55 dB
Weight (kg)	75

Environmental characteristics

Protection class	IP 54 / IK10
Relative humidity (without condensation)	5 ... 95 %
Storage temperature	-40 ... +60 °C
Working temperature	-35 ... +45 °C

Standards

Certifications	CE
Electrical safety, Installation category	CAT III 300 V



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Outdoor charging posts

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Standards

IEC 61851-1, IEC 61851-23, IEC 61851-21-2, CE / Combo, DIN 70121, ISO 15118, MID: Class 1 - EN 50470-3

Electrical safety

Insulation

Double-insulated electric shock protection class II (IEC 61010)

User interface

LED

RGB color charge indicator

Features / performance

Heating and air conditioning unit

-35 ... +45 °C (Optional)

Energy measurement

Meter for measuring alternating electrical energy according to UNE-EN 50470

Protection

Safety relay type (class)

RCD B

Output 1

Maximum current

70 A

Maximum power

25 kW

Voltage range

150-920 Vcc

Connector type

CCS Combo 2 (FF)

Network type

DC



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Dimensions

