



DC Charging Point
DC 20/40

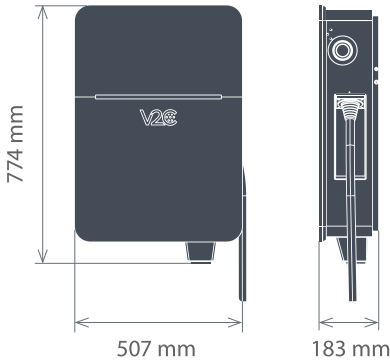
Application

- Semi-fast charging in DC
- Tertiary sector and commercial exploitation



Design

- IP54 - IK10 protection rating
- Corrosion-resistant metal enclosure
- Interactive light system with status LEDs
- Forced ventilation



Features

- Charging mode 4
- DC charging 20 kW / 40 kWA
- 5m CCS2 cable
- DC output 150 - 1000 Vdc
- **Efficiency ≥ 95%**

Connectivity and user interface

- WiFi / Ethernet / 4G connectivity
- User management via App (V2C Cloud), local (RFID), Plug & Charge
- V2C Cloud protocol, Cloud Rest API, OCPP 1.6J, Modbus TCP, RTU
- ISO 15118

References and prices



Manufacturer ref.	DC		AC		Connector	Commun.	Dimensions	RRP
	Power	Voltage	Power	Intensity				
V2C-DC20	20 kW	150-1000 Vdc	20 kW	29A - 400V	CSS Combo 2	WiFi / Ethernet / 4G	774 x 507 x 183 mm	Consult
V2C-DC40	40 kW		40 kW	58A - 400V				Consult