PRODUCTSHEET

ALP DC MIDI

Electrical Vehicle Charger



ALP DC MIDI

Electric Vehicle Charger - product specification



www.alp-ev.com

Alp-EV Datasheet

ALP DC MIDI

Highlights

Alp DC Midi is redefining urban fast charging.

With up to two charging outlets in a robust enclosure and a compact design that takes up minimal ground space, it delivers high-performance fast charging perfectly suited for urban environments.



Charging with up to 80 kW DC



Online via cellular, WLAN and LAN



Hardware ready for ISO 15118



DC charging of two electric vehicles in parallel



Remote load management via



7" display



Technical data	
Max. charging power per charging point	Up to 80 kW DC output
Charging connector	Single or Double CCS2 Cable
Protection Class	IP 54, IK 10
Connectivity (Optional)	Wifi, LAN, LTE
IT backend connection	OCPP 1.6J
Meter	MID, Eichrecht compatible (Q1 / 2025)
Energy-/load management	via OCPP
Authorisation	RFID, Credit Card Terminal(Option), OCPP
User Interface 7	"TFT Screen, LED
Credit Card Reader	Optional (Payter Apollo)
Dimensions	1500x684x421mm
Operational Conditions	-35 C to +50 C





ALP DCCHARGING SOLUTIONS

Carefree electric driving with the smartest charging solutions



Leursebaan 266, 4814 RE Breda, The Netherlands sales@alp-ev.com | +31(0)85-2465771



www.alp-ev.com

