

G201 DC Wallbox Charger

(20 ~ 40kW)

Main Features



Supports CCS1, CCS2 and GB/T charging standards



OCPP 1.6 compliant (upgradable to OCPP 2.0.1)



Remote Firmware Upgrade



Equipped with multi-level comprehensive protection functions

Application Scenarios

Shopping Mall Charging, Underground Parking Lot Charging



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Parameter	Specification
Net Weight	Net Weight: approx. 36 kg (modules excluded)
Dimensions (W×D×H)	420.6*249.1*700mm(W×D×H)
Output Current (Default Config.)	0~125A GB/T 0~125A CCS2 0~125A CCS1 Note: If output current is lower than default, select cable according to actual current.
AC Input Voltage	3 phase+N+PE,400Vac±15% (Default)
AC Input Frequency	50 Hz / 60 Hz ±10%
Output Voltage Range	200VDC~1000VDC
Power Distribution	Single gun: full power
IP Protection Rating	IP54
Cooling Method	Air Cooling
Protection Features	Short circuit / Over-temperature / Over-current Under-voltage / Over-voltage / Emergency stop / Surge protection
Operating Temperature	-25°C~+50°C
Display Screen	7" / 10.1"
Altitude	≤2000m
Charging Cable Length	approx. 5 m (outside cabinet)
Peak Efficiency	≥95%
Power Factor	≥0.99