

CCS2 DC CHARGER - 750V Single Portable Connector

ORD030-DPW(G)

Features:

- OCPP integration
- Dynamic intelligent DC power sharing technology
- Remote diagnostics, repair and updates
- Easily connect to Charging points Management System



Specifications

Model		ORD030-DPW(G)-75
Power input	Input rating	400V 3ph 45A max.
	Number of phase / wire	3ph / L1, L2, L3, PE
	Power factor	>0.98
	Current THD	<5%
	Efficiency	>95%
Power output	Output power	30kW
	Output rating	200V-750V DC
Protection	Protection	Over current, Under voltage, Over voltage, Residual current, Surge protection, Short circuit, Over temperature, Ground fault, Leakage Current
User interface & control	Display	7" touch screen
	Support language	English (Other languages available upon request)
	Charge option	Charge options to be provided upon request: Charge by duration, Charge by energy, Charge by fee
	Charging interface	CCS2
	User authentication	Paypal and (or) NFC card
Communication	Network interface	Ethernet (standard); Wi-Fi, 4G (optional)
	Open Charge Point Protocol	OCPP1.6
Environmental	Operating temperature	minus 20 °C to +55°C (derating when over 55°C)
	Storage temperature	-40 °C to +70°C
	Humidity	< 95% relative humidity, non-condensing
	Altitude	Up to 2000 m (6000 feet)
Mechanical	Ingress protection	IP54
	Enclosure Protection against External Mechanical Impacts	IK10 according to IEC 62262
	Cooling	Forced air
	Charging cable length	5m
	Dimension (W*D*H) mm	600*350*600
	Weight	54kg
Regulation	Certificate / Compliance	CE, EN 61851-1, EN 61851-23

*Product specifications are subject to change without further notice

**Image for illustrative purposes only