



360kW liquid cooling DC CHARGING STATION

Highlights

- Touch screen with RFID
- OCPP 1.6J support
- LED indication for operating status
- Robust and Elegant housing

Technical Ratings

360kW

AC Input

Connection type	U/V/W+N+PE
Input voltage	400Vac/480Vac
Input frequency	50Hz/60Hz±10%
Rated power	360kW
Max input current	≤550A
Power factor	≥0.99, Maximum value
THDi	≤5%
Max. efficiency	≥94.5%

DC Output

Charging interface	CCS2*2
Communication with EV	DIN 70121, ISO 15118
Output voltage range	200~1000Vdc
Maximum output current	500A/gun

HMI

Touch screen	8 -inch touch screen
RFID ²	IEC/ISO14443A , Mifare optional
Network	Ethernet port *1, 4G modern
Protocol for backend	OCPP 1.6J

Ambient Conditions

Operating temp. range	-30~+50°C
Operating humidity	5~95%
Operating altitude	≤2000m

Mechanical Data

Dimension (W*D*H)	1300(W)*900(D)*2200(H)mm
Degree of protection	IP54
Cooling method	Liquid cooling (50% glycol-water)
Charging cable length	5.0m
Noise level	≤65dB
Weight	600kg

* Specifications are subject to change without notice.

The final interpretation belongs to Shenzhen Increase International Co., Ltd.