



AC&DC EV CHARGER COMBO

Key Features

Modular design ensures high availability

DC 60kW, 120kW, AC 22kW, 43kW

Simultaneous charge to up to 2 EVs or E-buses

CCS-2, CHAdeMO, Type-2 AC

Dynamic load distribution

Adjustable operating current & Power

OCPP Compatibility

OCPP1.6J support for easy back office integration

Secure User Identification

Via RFID or Mobile App

Benefits

Easy configuration to any charging network

OCA & OCPI official member

OCPP 1.6J, OCPP 2.0.1

OCPP Smart Charging

Smart Load Balancing

Applications



Commercial



Fleet



Parking

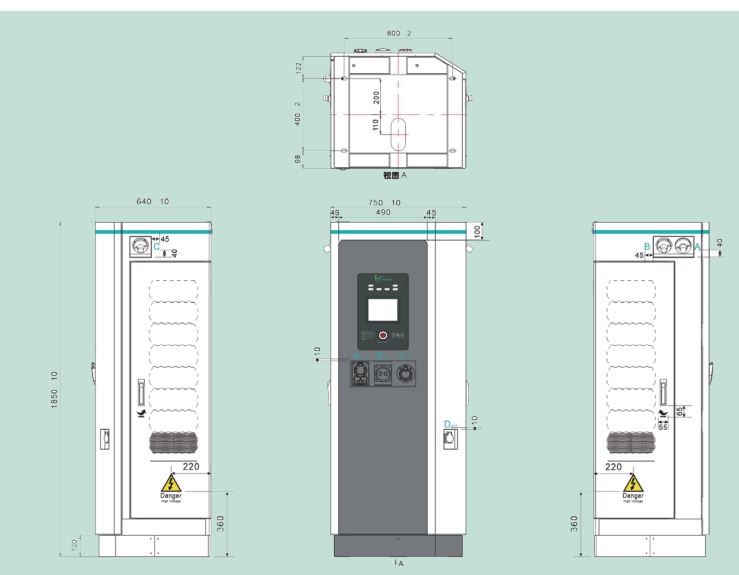


Specification

Specifications are subject to change without notice.

Model/PN	IOC060HY3	IOC120HY3
Input Rating	400V±15% AC	
Power Factor	≥0.99	
Efficiency	96%	
Power Output	DC 60kW, 120kW, AC 22kW, 43kW	
Output Voltage	150-1000V DC	
Output Current	CCS-2 200A, CHAdeMO 125A, AC Type-2 32A/63A	
Electrical Protection	Over current, Short circuit, Over voltage, Under voltage, Ground fault, Lightning Surge, Over temperature	
Display	8" TFT LCD touch screen	
Supporting Language	English, Spanish, or other required local language	
User Authentication	RFID card reader, user name & password, mobile No. & pin code	
Push Buttons	3 Physical buttons for Multi-functional purpose, Emergency stop	
Charge Options	Charge by duration, by energy, by amount	
Operating Temperature	(-30℃ to +55℃) in operation, (-40℃ to +75℃) in storage	
Working Humidity	95% relative humidity, non-condensing	
Altitude	Up to 6000 feet (2000 m)	
IP Performance	IP54	
Cooling	Forced air	
Charging Cable Length	16.4 ft (5 m), straight cable	
Dimension (H x W x D, mm)	1850 x 750 x 640 mm	
Net Weight	340Kg	420Kg
Network Interface	Ethernet, 4G	
OCPP	OCPP1.6J, OCPP2.0.1	
Web Portal & Mobile App	Yes, ios/Android	
Certification	CE, IEC/EN 61851-1, IEC/EN 61851-23, IEC/EN 61851-21-2	

Dimension Details



For more product information and sales inquiries :



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