

## DC EV Charger-DH30kwHJL



### High efficiency

- Economic DC Charger, Low Investment and high returning
- Equipping with high performance components, DC Charger power factor up to 98% and 95% charging efficiency



### Excellent adaptability

- Save installation space available for both indoor & outdoor and wall-mounting & Pole mounting
- High charging compatibility: 200-1000V voltage output can meet the different EVs needs



### Intelligent control

- OCA listed brand, comply with the latest OCPP protocol standard
- Various payment method, such as Credit card / RFID / Apps etc
- Support the most popular communication method, such as Bluetooth / Wifi / Ethernet / 4G



### Safety and protection

- Comply with the latest leakage protection standard
- Multiple protection to ensure the users safety
- IP54 & IK10

CE RoHS

 Product dimension

## Size & Length

Cabinet size(L*W*H)(mm)	Cabinet weight(kg)	Wooden box packing size(L*W*H)(mm)	Gross packing weight(kg)	Cable length(m)
650*440*267.5	≈55, subject to P/L	≈920*560*450	75, subject to P/L	5



## DC EV Charger-DH30kwHJL

### Specification

	Model	DH30kwHJL Series	DH30kwHJL Series
	For	Europe	North America
Power Input	Input Type	3-Phase	
	Input Wiring Scheme	3P+N+PE	
	Rated Voltage	380VAC±15%	
	Max. THDi	5%	
	Min. Power Factor	0.98	
	Grid Frequency	50Hz or 60Hz	
Power Output	Output Voltage	200V-750V	
	Max. Current	100A	
	Rated Power	30kW	
User Interface	Charge Connector	CCS2/GBT/CCS1	
	LED Indicator	Green/Blue/Red,Progress Indicator	
	LCD Display	4.3 inch Touch Color Screen	
	RFID Reader	ISO/IEC 14443 RFID Card Reader	
	Start Mode	RFID Card or APP	
Communication	Backend	Ethernet/Wifi/Bluetooth/Cellular	
	Charging protocol	OCPP-1.6J	
Safety and Certification	Energy Meter	Meter With 1% Accuracy	
	Residual Current Device	Yes	
	Internal FUSE	Yes	
	Ingress Protection	IP54	
	Impact Protection	IK10	
	Cooling method	Fan Cooling	
	Max. Operating Noise Level	65dB	
	Electrical Protection	Over/Under Voltage Protection,Over Current Protection, Short Circuit Protection, Over/Under Temperature Protection,Lightning Protection,Ground Protection	
	Certification	CE	
	Certification and Conformity	IEC62196-1/-3,IEC 61851-1/-23/-24	
Environment	Mounting	Wall-mount/Pole-mount	
	Storage Temperature	-40°C - +85°C	
	Operating Temperature	-40°C - +75°C	
	Max. Operating Humidity	95%, Non-condensing	
	Max. operating altitude	2000m	
Mechanical	Product Dimension	650mm*440mm*267.5mm (L*W*H)	
	Package Dimension	920mm*560mm*450mm (L*W*H)	
	Weight	55 kg(Net) / 75 kg(Gross)	
	Accessory	Cable holder,Pedestal(Optional)	

