

AC EV Charger ORA220-DPW(G)

Advice hardware & software development

Features:

- Stylish durable design Switchable from 32A to 16A
Max. output power: 16A- 11Kw
Max. output power: 32A- 22kW
- IK08 & IP65 for indoor & outdoor use
- Type A + DC 6mA:
- IEC 62196-2 charging plug and 5m cable
- Network connectivity OCPP 1.6J
- 4.3" LCD & LED Indicator
- 4G / Wi-Fi / Lan
- Emergency stop button



Specifications

Model		ORA220-DPW(G)-77
Power Specification		
Input	Input rating	400±10% (3-phase)
	Input current	16A / 32A
	Frequency	50Hz
Output	Output current	16A / 32A
User Interface & control		
User authentication		RFID (ISO 14443)
Communication		
External		LAN (optional) + 4G (optional) of WiFi (optional)
Internal		OCPP 1.6 J
Environmental		
Operating temperature		-30°C ~ 50 °C
Humidity		Max. 95% RH
Altitude		≤2000m
IP level		IP65 for box
Cooling method		Natural cooling
Protection		
RCD		Type A + DC6Ma
Multiple protection		Over current, Under voltage, Over voltage, Residual current, Surge protection, Short circuit, Over temperature, Ground fault, Current leakage protection
Regulation		
Certificate		IEC 61851-1, IEC 61851-21-2
Safety		CE
Charging outlet		5m charging cable
Charging Interface		IEC 62196-2 , Type 2 Plug
Mechanical		
Product dimension		350x250x130mm
Net weight		6.1kg

*Product specifications are subject to change without further notice