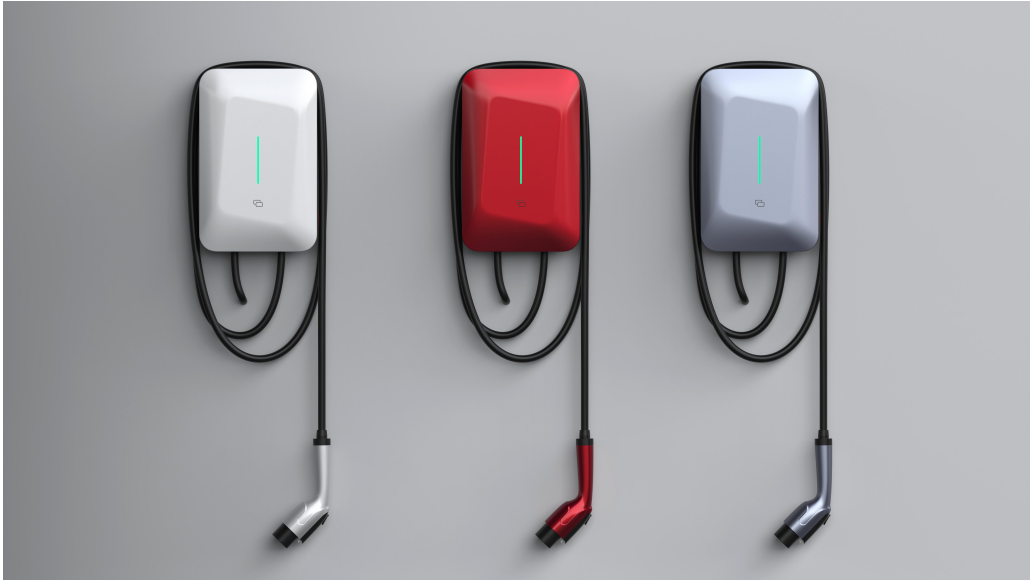


Electric Vehicle(EV) Charging Station

AC Public——CW02



Key Features

- Support OCPP 1.6J
- RFID&APP operation
- Remote diagnosis and OTA
- Load balancing system
- PEN detection optional
- OEM&ODM available

Product Specification

Electricity			
Model	CW02T27	CW02T211	CW02T222
Input Voltage	220V±10%Vac	380V±10%Vac	380V±10%Vac
Output Voltage	220Vac	380Vac	380Vac
Output Power	7kW	11kW	22kW
Output Current	32A	16A	32A
Stand-by Power	<2W		
Efficiency	≥95%		
Protection	Short circuit, Overload, Over current, Over and under voltage, Leakage, Grounding		
User Interface			
Connectivity	Ethernet&4G		
Authorization	APP&RFID		
Interface	LED indicator, Emergency stop button, Display screen		
Protocol	OCPP 1.6J		
General			
IP&IK	IP54		
Cable Length	≥5m(customizable)		
Dimension	390*249*87mm（L*W*H）		
Weight	5kg		
Cooling	Nature cooling		