

Advertising EV Charger

Key Features

Unique Design

55" LCD Display for excellent experience

Powerful Charging Capability

1-Phase 2x7kW & 3-Phase 2x22kW available

Current Leakage Protections

RCCB Type-B

Smart Network Connectivity

Intelligent Ethernet, Cellular, WLAN Switching

RFID & Mobile App Identification

User Authentication via RFID or Mobile App



Benefits

- Easy configuration for any charging network
- POS payment integrated
- OCPP 1.6J, OCPP 2.0.1
- OCPP Smart Charging
- Smart Load Balancing



POS Payment Integrated

Specification

Specifications are subject to change without notice.

Input Rating	1-phase 230V±20%	3-phase 400V±20%
Output Rating	2x7kW, 32A	2x22kW, 32A
Frequency(Hz)	50/60Hz	
Internal RCD	Type-B RCCB x 2	
Meter	CE&MID certified meter x 2	
Electrical Protection	Over current, short circuit, over voltage, under voltage, ground fault, lightning surge, over temperature protection	
Indications	Standby(Green), Charging(Flashing Green), Fault(Red), Warning(Flash Red)	
User Authentication	RFID reader (ISO/IEC 14443A/B)	
OCPP	Full OCPP 1.6J & OCPP 2.0.1 support	
Network Interface	Ethernet, WiFi, 4G smart internet connection	
Display	55" LCD	
Resolution	1920 x 1080	
Brightness	2500 nits	
Dynamic Load Balancing	Support up to 252 pcs chargers per LAN	
Energy Integration	Eco-friendly with Solar & Battery storage system	
Ingress Protection	IP55	
Charging Interface	Type-2 cable/ Type-2 socket	
Certifications	CE, EN IEC 61851-1, EN IEC 61851-21-2	

Applications



Residential



Commercial



Parking



Fleet



Workplaces