



Pedestal EV Charging Station

Key Features

Unique Design

7" 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 to any charging network

OCA & OCPI official member

OCPP 1.6J, OCPP 2.0.1

OCPP Smart Charging

Smart Load Balancing

Applications



Residential



Commercial



Fleet



Parking



Specification

Specifications are subject to change without notice.

Model	IOCAP06C-7	IOCAP06C-22
Application	Commercial	
Voltage (Vac)	Single Phase 230V	Three Phase 400V
Frequency (Hz)	50/60Hz	
Current Output	32A Max x 2	
Charging Connector	Type-2 socket x 2	
MCB	50A MCB x 2	
RCD	Type-B RCCB x 2	
SPD	40kA SPD x 2	
Meter	MID Certified Meter x 2	
Indicators	Standby(Green), Charging(Flashing Green), Fault(Red), Warning(Flash Red)	
Buttons	2 x Physical Button for socket selection	
Network Connectivity	Ethernet, WLAN, Cellular	
RFID	ISO 14443 A/B	
Display	7" LCD	
Data Protocol	OCPP1.6J, OCPP2.0.1	
Operation Temp.	-30 °C ~ 50 °C / -86 °F ~ 122 °F	
Storage Temp.	-40 °C ~ 70 °C / -104 °F ~ 158 °F	
Working Humidity	< 95% relative humidity, non-condensing	
Ingress Protection	IP55	
Dimension (H x W x D, mm)	1435x350x200 mm	
Net Weight	40Kg	42Kg
Web Portal Management	Yes	
Mobile App	ios/Android	
Certification	CE, IEC 61851-1, IEC 62196-2	

Dimension Details



For more product information and sales inquiries :



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