

# Advertising EV Charger

## Key Features

### Unique Design

55" LCD Display for excellent experience

### Powerful Charging Capability

1-Phase 2x11kW & 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.

Model	IOCAP25-11S	IOCAP25-11T	IOCAP25-22S	IOCAP25-22T
Voltage and Wiring	400V AC three-phase: L1, L2, L3, NEUTRAL, and EARTH.			
Current and Power	Maximum 16A and 11kW (x 2)		Maximum 32A and 22kW (x 2)	
Frequency	50-60 Hz			
Internal RCD	AC 30mA, DC 6mA Type B RCCB x 2			
MCB	50A MCB x 2			
SPD	40kA SPD			
Data Protocol	OCPP 1.6J, OCPP 2.0.1			
Charging Connector	IEC62196 Type-2 socket x 2	IEC62196 Type-2 cable x 2	IEC62196 Type-2 socket x 2	IEC62196 Type-2 cable x 2
Plug&charge	ISO15118			
RFID	ISO 14443			
Display	55" LCD, 1920 x 1080, IK10			
Brightness	2500 nits			
Power Consumption	MAX 320 w			
Network Connectivity	Ethernet, WLAN, Cellular			
Working Temperature	-22°F to 122°F (-30°C to 50°C)			
Storage Temperature	-40°F to 158°F (-40°C to 70°C)			
Working Humidity	5% - 95% without condensation			
Enclosure Dimensions	2000 x 895 x 220 mm			
Net Weight	133 Kg	137 Kg	133 Kg	137 Kg
IP Rating	IP55, IK10			
Certifications	EN IEC 61851-1:2020, EN IEC 61851-21-2			

## Applications



Workplaces



Commercial



Parking



Fleet