

XIAMEN JOINT TECH. CO., LTD.

JOINT TECH, BORN FOR SUSTAINABLE ENERGY

🌐 <https://jointcharger.com>

✉ info@jointcharger.com

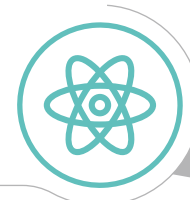
📍 No.98, South Dongfu Road, Haicang District, Xiamen, China

EVCP4



INNOVATION

The integration of EV charging, LED lighting and display advertising service.



STRUCTURE

Consists of a pole, LED lighting, integrated charging post and advertising screen.



VERSATILE

Available in different styles to be able to fit into any street and urban context.



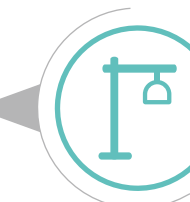
QUICK

Up to 22kW of charging capacity. Interface IEC 62196 compliant, T2 socket.



OPEN

Possibility to insert any lamp or light source.



INSTALLATION

Saves time and money through modular assembly.



Color:



DATASHEET

Mode 3 EV Charger

Voltage 230Vac±10%

Amperage/Power 32A/7KW

AC Power Frequency 50-60Hz

User Authentication RFID ISO14443

Network LAN standard, Wi-Fi / 4G optional

Connectivity OCPP1.6J

Operating Temperature -30°C ~ 50°C

IP Level IP54

IK Rating IK08

Charging Outlet Type2 Socket

Warranty 2-year

LCD Screen

Dimensions 400*800mm

IP Level IP65

Frame Material Cast Aluminum

Voltage 220/110Vac±10%

Frequency 47-63Hz

Operating Temperature -40°C ~ 80°C

Warranty 1-year

LED Light

Wattages 60/80/100/120/150/200/240/320W

Voltage 230Vac±10%

IP Level IP66

CCT 2200/3000/4000/5000/5700K

CRI 70+

Operating Temperature -40°C ~ 50°C

Warranty 5-year

Ocpp 1.6J

Connected successfully with 50+ global EVC platforms

