



JusEV H-Series
Charging Wallbox

Charging Solutions



Home Charging
Workplace Charging
Commercial Buildings
Apartment Blocks



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JusEV H-Series 7.4kW/11kW/22kW EV charger is designed especially for the UK & the European market for HOME AND COMMERCIAL charging requirements with compact, modern, and full function design.



JusEV H-Series Charging Wallbox

Who is JusEV?

JusEV specialize in Electrical Vehicle Supply Equipment (EVSE) for homes, public areas & commercial segments. The product portfolio includes AC EV charging Stations, DC EV charging Stations and intelligent test devices.

From site consultation to customer educational feedback, we provide the most optimal advice to customers' needs on EV charging services. We ensure that our customers receive the most cost-effective solution.

Our focus on customers' satisfaction drive us to provide top quality products, educational consultations, instantaneous technical supports, cloud services, and prompt delivery schedule.

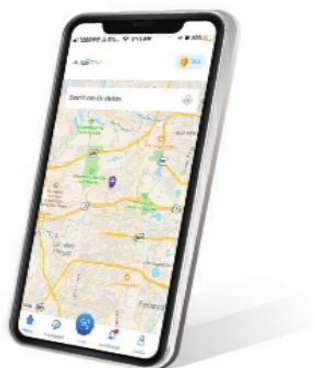
Today, we are distributing EV chargers through our distribution networks including wholesalers, installers, utilities, infrastructure owners, OEMs, and end-users in most almost every states of Malaysia

To promote EV adoption in Malaysia, we are aiming to become one of the potential Charge Point Operator (CPO) in the near future.



Why Choose JusEV H-Series?

- + 30mA Type A RCD+ 6mA DC Protection (Equivalent to Type B)
- + Various startup modes: RFID card, Smart APP, plug and play
- + Dynamic load balancing and solar matching function
- + Schedule charging, off-peak charging, randomised delay
- + Build in open PEN conductor protection, no need for earth rod
- + Compliant with OCPP 1.6J and compatible with any back-office
- + Hierarchical design makes the maintenance safer and easier
- + Compliant with the newest Smart Charge Points Regulations
- + JusEV APP - With JusEV APP, the EV drivers can start a smart charging, share their charge point and find public charge points in Malaysia.

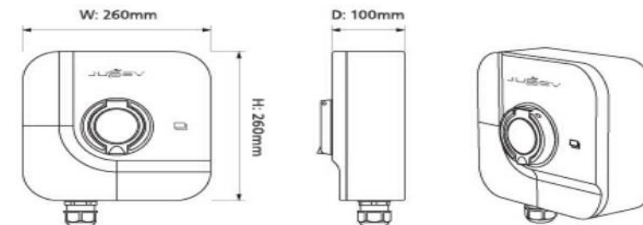


JusEV APP

Specifications

Rated Power	7.4kW, 11kW, 22kW
Type of Connection	1P+N+PE, 3P+N+PE, 6-10mm²
Nominal Supply	230V AC±15%, 400V AC±15%
Rated Frequency	50Hz/60Hz
Adjustable Current	6A-32A Variable(Via APP)
Over Current Protection	40A Supply (external MCB)
RCD Protection	Built-in 30mA Type A RCD+6mA DC Protection(Equivalent to Type B)
Earthing Arrangement	Built-in O-PEN Protection
Standby Power Consumption	<8W
Integrated Protections	Over and under voltage, power overload, short circuit, dispersion currents, missing ground connection, surge, over temperature
Connectivity	Bluetooth/WiFi/Ethernet/4G/RS485 Control charging with the Smart APP Built-in RFID reader, OCPP 1.6J
Solar Compatibility	ECO, ECO+, and Fast charging modes
Load Balancing	Up to 32 units can be connected
Installation Network	TN, IT, and TT
Housing Material/Enclosure	PC+ASA(UL94 V-0 Fire Rated-the Highest Flame Classification)
Mounting	Wall mounting, pedestal mounting
Socket	IEC 62196 Type 2, IP55 hinged lid, electrical lock(Compliance requested)
Protection (Enclosure)	IP55 (Socketed), IP65 (Tethered), IK10
Operating Temperature	-25°C -50°C
Humidity	5%~98% non-condensing
Installation	Indoor / Outdoor
Dimensions (HxWxD)	260*260*100mm
Weight	Socketed 2.5kg, Tethered 5kg
Certification	CE, UKCA, RoHS, REACH(TUV)

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