



Delta AC Mini Plus EV Charger

Key Features

- Modern and stylish appearance design
- Up to 32A @ 230V charging
- Max. output power: 7.36 kW
- IEC 62196-2 Type 1 / Type 2 tethered plug and Type 2 socket
- User-friendly interface and RFID authentication
- Easy for installation and wiring
- Built-in network connectivity (OCPP)
- IP55 protection and IK08 vandal-proof casing

Applications



Residential



Parking



Service
Station



Commercial



Fleet



Power Input	Input Rating	230 Vac, single phase, 16 A or 32 A maximum, 50 / 60 Hz
	Number of Phase Wire	L, N and PE (Ground), hardwired with terminal block
	Internal RCD	DC 6 mA RCD
Power Output	Output Rating	230 Vac, single phase, 16 A or 32 A maximum, 50 / 60 Hz
Protection	Upstream	In accordance with local regulations
	Electrical Protection	Over current, Under voltage, Over voltage, Residual current, Surge protection, Short circuit, Over temperature, Ground fault, Plug-out protection
	Cold-Load Pickup	Randomized delay before charge resume after power failure
	Automatic recovery after nuisance trip	The EVSE will automatically resume charging after a minor fault such as OVP, UVP, OTP or OCP. No user intervention required.
User Interface & Control	Status Indicators	Power, Status, Charge, Fault
	Buttons and Switch	Key switch, On/Off switch, Reset button, Emergency stop button
	Charger Configuration	Charging Current Adjustment, Charging Duration Limitation
	Backend Integration	Compatible with OCPP 1.5 & OCPP 1.6
Environmental	Operating Temperature	-30°C to +50°C
	Storage Temperature	-40°C to +80°C
	Humidity	< 95% relative humidity, non-condensing
	Altitude	Up to 2,000 m
Mechanical	Ingress Protection	IP55
	Enclosure Protection	IK08 according to IEC 62262
	Cooling	Natural cooling
	Dimension (W x H x D) / Weight	313.6 x 380 x 140 mm, excluding charging connector and cable 3.7kg, without package.
Regulation	Certificate / Compliance	CE, RCM, IEC 61851-1, IEC 61851-22

Specifications are subject to change without notice.

Plug Type	No Communication	Wifi & Ethernet	3G & Ethernet
Type 1	EVPE3215MNK	EVPE3215MWN	EVPE3215MUN
Type 2 Socket	EVPE3220MNK	EVPE3220MWN	EVPE3220MUN
Type 2 Cable	EVPE3225MNK	EVPE3225MWN	EVPE3225MUN



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