



Delta AC Mini EV Charger

Key Features

- Compact, stylish design
- Up to 40A @ 240V charging
- Max. output power: 9.6 kW
- SAE J1772 charging plug and cable
- Network connectivity (OCPP)
- Type 3R protection and IK08 vandal-proof casing

Applications



Residential



Parking



Service
Station



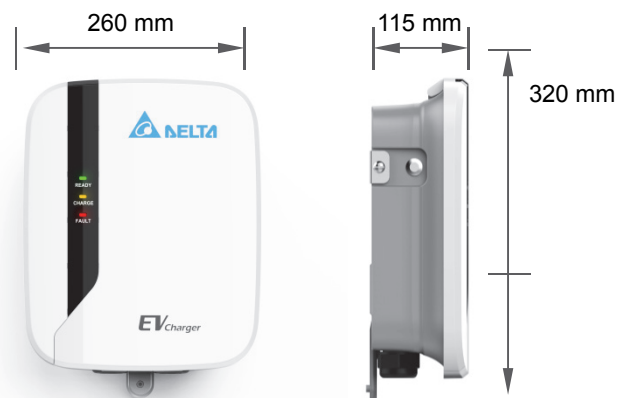
Commercial



Fleet



Power Input	Input Rating	208-240Vac, single phase, 30 A or 40 A maximum, 60 Hz
	Number of Phase / Wire	L1, L2 and ground, hardwired with terminal block or cord-and-plug
	Standby Power	< 5 W
	Metering	Not Available in Basic Model
Power Output	Output Rating	208-240Vac, single phase, 30 A maximum, 60 Hz, 7.2 kW maximum
	Charging Interface	SAE J1772 charging plug, 18 or 25 ft. cable
	Cold-Load Pickup	Randomized delay before charge resumes after power failure
Protection	Upstream	2-pole 40 A breaker on dedicated circuit, non-GFCI type
	Electrical Protection	Over current, Under voltage, Over voltage, Residual current, Surge protection, Short circuit, Over temperature, Ground fault
User Interface & Control	Status Indicators	Power (AC Present), Charging, Fault
	Charger Configuration	Charging current limitation
	Card Reader	Not Available in Basic Model
Communication	Network Interface	WLAN (optional)
	Charging Protocol	OCPP
Environmental	Operating Temperature	-22°F ~ +122°F (-30°C ~ +50°C)
	Storage Temperature	-40°F ~ +176°F (-40°C ~ +80°C)
	Humidity	< 95% relative humidity, non-condensing
	Altitude	Up to 6500 ft. (2000 m)
Mechanical	Ingress Protection	Type 3R
	Enclosure Protection	IK08 according to IEC 62262
	Cooling	Natural cooling
	Dimension (W x H x D) / Weight	12.6 x 10.3 x 4.5 in. (260 x 320 x 115 mm) 5 lbs (2 kg), excluding charging plug and cable
Regulation	Certificate / Compliance	UL, cUL, UL 2594, UL 2231, UL 1998, UL 991, NEC Article 625



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