



L2 Dual Port EV Charger

Technical Parameters for Model #AC002

APPEARANCE PARAMETERS	Dimensions	280(l)*400(w)*1630(h) (mm)
	Weight	116.8 lbs (including cable)
	Cable Length	4.2m (external line) and can be customized
	Screen	5-inch LCD touch screen
POWER CHARACTERISTICS	Input Voltage	208 V to 240 V (AC)
	Input Frequency	60Hz
	Rated Power	48 A / 11.5 kW*2
	Measurement Accuracy	±0.5%
	Output Voltage	Same input voltage
	Output Current	48 A*2
FEATURE DESIGN	UI	LED, swipe, touch screen
	Standard	Complies to UL2594, UL2231-1, UL1991, UL2331-2
COMMUNICATION	Internet Interface	Ethernet (2.4g Wi-Fi, 3g/4g as optional)
	Ocpp	Ocpp 1.6j
WORKING ENVIRONMENT	Application Site	Indoor/outdoor
	Working Temperature	-30°C ~ +50°C
	Working Humidity	5% to 95% no coagulation
	Working Latitude	<2000m
	Protection Level	NEMA Type-3
	Cooling Method	Natural air cooling
	Leak Current Detection	CCID 20