

EV CHARGER LUCY-C007S : 7kW

Product instructions



LUCY-C007S is AC charger

It is easy to install, has reliable performance, and provides complete protection. The LCD display shows the charging status conveniently for the user. Supports 4G/Ethernet/Wi-Fi to enable communication with 3rd party systems for remote monitoring/maintenance/upgrade. A stand for outdoor installation of the charger is also available as an option.



Standard

특성 유형	기술	LUCY-C007S
Input	Input Wiring Scheme	1P+N+PE
	Rated Voltage	220VAC±10%
	Grid Frequency	60Hz
Output	Output Fort	1
	Output Voltage	220V
	Output Current	32A
	Rated Power	7 kW
Common	Electrical energy measurement	Accuracy class 1 energy meter
	LCD Display	4.3 inch LCD
	Cable length	5m
	Backend	Ethernet/ WIFI/ 4G LTE
	프로토콜	OCPP-1.6 (JSON)
	절연 저항	1000VDC≥10MΩ
	절연 강도	AC2500≤10mA (Input / output to ground)
	커넥터 타입 (IEC 62196-2)	Type 1
	표준	IEC61851-1, IEC62196-1/2
Environment	작동 온도	-30℃~60℃
	보관 온도	-40℃ ~ 80℃
	고도	≤2000m
	습도	≤95% , non-condensing

Dimensions (단위: mm)

