

## H1-EU07/11/22-C EV Charger



Powerful & durable EV Charger, intelligent and flexible for various applications: public, fleets, retail & destination, workplace, and home.

- Built-in Energy Meter
- Multiple Network Connection
- Charger Management Platform
- Ip65 Protection
- Type A + DC 6mA
- Shutter Socket Available

### Technical Parameters

Model	H1-EU07-C	H1-EU11-C	H1-EU22-C
<b>Power Specification</b>			
AC Power input rating	230VAC(1-Phase)	400VAC(3-Phase)	
Rated frequency	50/60Hz	50/60Hz	50/60Hz
Output current	32A	16A	32A
Output power	7kW	11kW	22kW
Connector type	Type2 socket / 5m cable		
<b>Metering</b>			
Metering	Build-in energy meter		
Measuring Accuracy	Class 1.0/B		
<b>User Interface &amp; Control</b>			
Charging control	Plug and Charge, RFID Card or Mobile APP		
Internet connection	WiFi		
External communication	RS485		
OCPP protocol	OCPP 1.6J		
<b>Environmental</b>			
Storage temperature	-30-85°C		
Operating temperature	-30-50°C		
operating humidity	5% RH ~95% RH(no condensation)		
Altitude	±2000m		
Cooling method	Natural Cooling		
Material	PC+ASA		
<b>Protection</b>			
IP Rating	IP65 (Cable version)		
Leakage protection	Type A+DC 6mA		
Electrical protection	Over/Under Voltage Protection, Over Load Protection, Short Circuit Protection, Earth Leakage Protection, Ground Protection, Over-temp Protection, Surge Protection		