

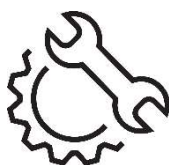
HNE - GO

EVSE-EV Charger

Private/Portable



Portable



Easy Installation



Status Screen



Wi-Fi



White & Black



Tethered Cable



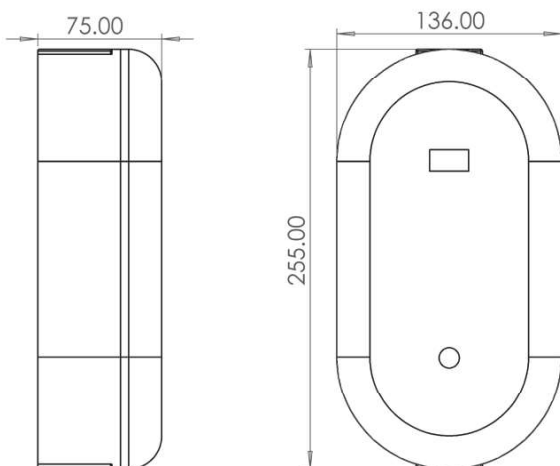
TECHNICAL SPECIFICATIONS

SMART FEATURES	
Start/End Sessions	Mobile Application
Monitor Meter Values	Mobile Application / Charger's Screen
Schedule Sessions	Mobile Application
End session at set kWh	Mobile Application
Set charging speed (current)	Mobile Application / Charger's Button (Double press)
Resume charging after outage	Automatically
Enable/Disable NFC Card (Optional)	Charger's Configurations (NFC mode/ No NFC Mode)

ENVIRONMENT AND PROTECTIONS	
Temperature Protection	Over Temperature
Operating Temperature	-10 °C to +50 °C
Storage Temperature	-20 °C to +60 °C
Enclosure Codes	IP65 (IEC 60529)
Mechanical Resistance	High Resistance
Electrical Protections	Over Voltage Under Voltage Over Current Lightning
Leakage current detection	RCD: Type B compliant with IEC 61851-1:2017 Cl.8.5.).
Normal Environmental Conditions	Indoor and Outdoor use

ELECTRICAL PROPERTIES	
Maximum Output Power	7.4KW (1-PH, 32A) 22KW (3-PH, 32A)
Input Power	AC Supply (1-PH , 220 V), 50/60 Hz (3-PH , 380 V), 50/60 Hz
Output Capacity	8 – 32 A configurable (1-PH), (220V), 50/60 Hz 8 – 32 A configurable (3-PH), (380V), 50/60 Hz
Smart Charging	8A:32A (Variable Charging)

CONNECTIVITY	
Authorization	Using Mobile Application
Wi-Fi	2.4/5 GHz
COMPLIANCE	
Charging Mode	Mode 2 (IEC 62752)
Connector Type	Type 2 European GB/T Chinese
Communication protocol	OCPP 1.6



PHYSICAL PROPERTIES	
Dimensions (W x L x H)	136 x 255 x 75 mm
Weight	2.5kg
HMI	OLED Screen , Buzzer

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