

Artemis

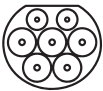
AC Charger | 7/11/22 kW



Residential



Destination



AC Type 2



Artemis features a compact crescent shape that is easy to operate and allows for quick installation and effort-less maintenance. The fully hidden screw design effectively prevents theft. With a maximum output 22 kW, adjustable down to 7 kW, it is ideal for residential charging, destination charging, and car parks.



Safety Features

Constructed with highly flame-retardant and fire-resistant materials, offering multiple layers of electrical protection for enhanced safety.



Flexible Integration to Backend

Fully supports the OCPP 1.6J (OCPP2.0 ready) , enabling seamless integration with StarCharge or third-party charging management systems.



Ergonomics & Compact Design

Features a connector docking station with a 23.5° bend, optimizing ergonomic handling and reducing charger thickness by 20%.



Durable Design

IP65 dust and water protection, IK10 impact resistance, and operational in temperatures from -30°C to 50°C.



Artemis

7/11/22 kW three types of power choice to optimize charging activity

Compatible with 99% of electric vehicles on the market.



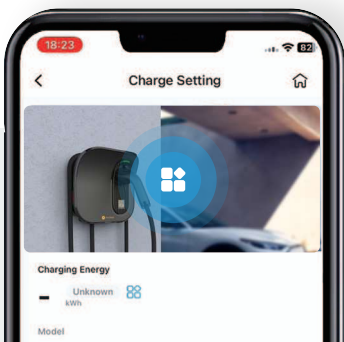
Residential Scenario

7-11kW in this scenario, charge overnight, 6-8h, maximum 88kWh.



Destination Scenario

7-22kW in this scenario, charge at destination, 1-2h, maximum 44kWh.



Take Control of Your Charger With the StarCharge Home App



Remote Control and Accessibility



Convenient Family Sharing



Flexible Charging Schedules



Specifications

Specifications are subject to change without notice.

Type	Artemis Basic 7	Artemis Smart 7	Artemis Basic 11	Artemis Smart 11	Artemis Basic22	Artemis Smart 22
Product Information						
Output Power & Current Rating	7.4kW/32A max.		11kW/16A max. (Three Phase input)		22kW/32A max. (Three Phase input)	
Input Voltage Rating	230V AC ±10%, 50/60Hz, Single phase (L1+N+PE)		3.7kW/16A max. (Single Phase input)		7.4kW/32A max. (Single Phase input)	
Metering	Onboard metering chip, Accuracy: 1%					
Internal RCD	6mA DC					
Protection	Overcurrent, Overvoltage, Undervoltage, Residual current, Over temperature, Grounding fault, Integrated surge protection					
Enviromental						
Operating Temperature	-30 °C to 50 °C					
Storage Temerature	-40 °C to 85 °C					
Humidity	5% to 95% no condensation					
Altitude	≤3000m above sea level					
Mechanical						
IP Rating	IP65					
IK Rating	IK10					
Dimensions(W*H*D)	280*280*148mm (Pole: 100*1210*50mm)					
Weight	Approx. 4.0kg (Case C, including 5m cable) / Approx. 6.1kg (Case C, including 5m cable)					
Installation	Wall mounting, Pole mounting (Pole is optional)					