

# ZPARK CLASSIC

Product sheet



**Future-proof your investment and accelerate your opportunities in charging infrastructure.**

With the Zpark Classic, you avoid the hassle of choosing specific locations for electric vehicle charging for your parking space. Classic offers both electric vehicle charging sockets and conventional engine heater sockets in the same unit.

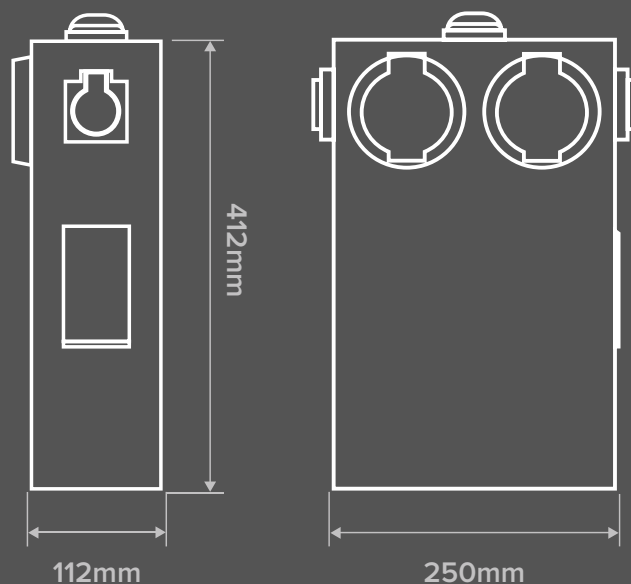
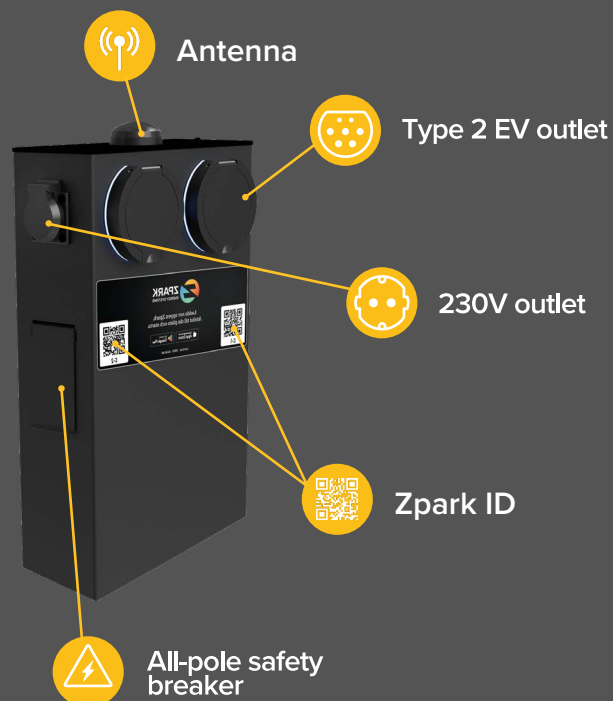
The Classic-series has a design suitable for both wall mounting in a parking garage and ground mounting along a street in the city. The robust enclosure also ensures high resistance to moisture, shocks, and impacts. Zpark Classic can be delivered in any color with your own logo. Like many of our customers, choose a design that best fits your business and parking space.

All our products have extended protection for the Schuko socket, where the voltage is cut off when the system detects that the engine heater cable has been unplugged from the car. This approach is broadly applied for all types of values that users, facility owners, installers, and partners want to realize.

Thanks to a seamless integration without hassle where these ambitions can be realized, we have successfully demonstrated the scalability of our solution for several of society's largest players.

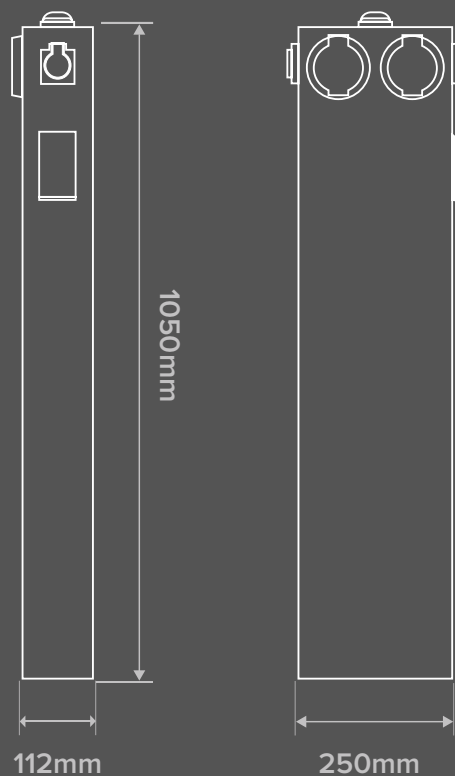
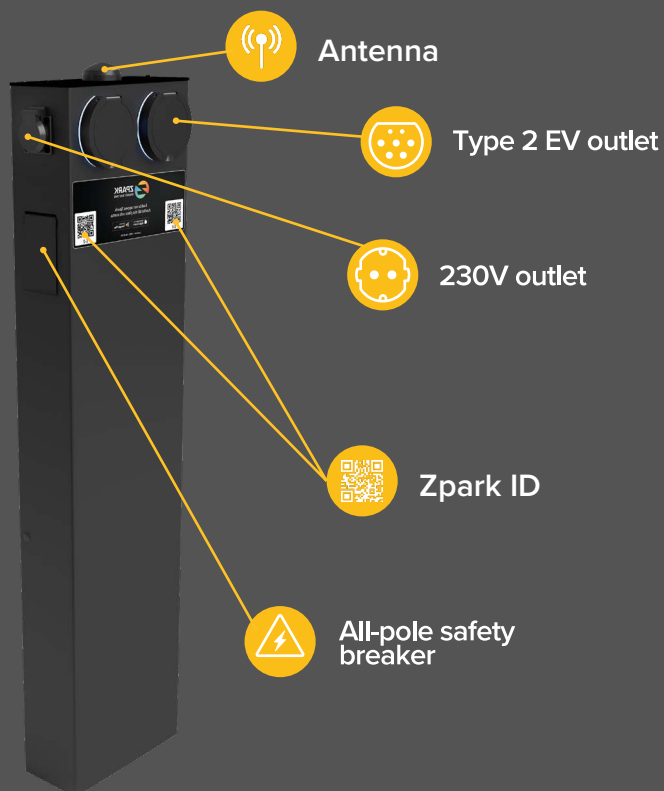
# ZPARK CLASSIC

T1



# ZPARK CLASSIC

T2



# Product specs

<b>Dimensions</b>	Zpark Classic T1: H: 412mm, W: 250mm, L: 112mm Zpark Classic T2: H: 1050mm, W: 250mm, L: 112mm
<b>Facility Circuit</b>	Cable connection 2.5mm <sup>2</sup> to 16mm <sup>2</sup> CU and ALU. Extension possible (max. 80A).
<b>Electric Meter</b>	Built-in.
<b>Electric Distribution System</b>	TN-S (five-wire system) or TN-C (four-wire system).
<b>Earth Fault Protection</b>	Built-in type B RCD.
<b>Enclosure</b>	Black Optional branding and RAL. Galvanized Swedish steel.
<b>Communication</b>	Ethernet (via Gateway). 4G/5G/LTE (optional).
<b>Charging Detection</b>	6A single-phase (1.4kW) to 32A three-phase (22 kW).
<b>Load Balancer - Static &amp; Dynamic</b>	Enables hierarchical load balancing.
<b>Ground Voltage</b>	230V/400V 50Hz.
<b>OCPI</b>	Achieves v2.2.
<b>OCPP</b>	V1.6j. 2.0 upcoming.
<b>Charging Indicators</b>	With RGB-LED.
<b>Protection Class</b>	From IP54. From IK10.
<b>Fuses</b>	Built-in 3 x 32A type B fuses.
<b>Electrical Surge Protection</b>	Type 1+2, IEC 61643-11 (delivered separately). Surge protection category III. Protection class I.
<b>Identification</b>	RFID (optional). Zpark app.
<b>Standards and Approvals</b>	CE according to: Protection class II.
<b>Socket Options</b>	2x Type2 (IEC 62196-2). 2x Schuko for engine heating and e-bikes.
<b>Temperature Range</b>	-40 °C to + 50 °C.