



产品概述 Product Overview

RDE-AC021A1S产品主要用于对电动汽车进行快速充电，其设计具备完善的保护功能和人机交互功能。具有安装调试方便，运行维护简单等特点，适合安装于室内外的电动汽车充电站，公共停车场，住宅小区停车场、大型商厦停车场以及路边停车位等场所。

RDE-AC021A1S is mainly used for fast charging of electric vehicles, and its design has perfect protection function and human-computer interaction function. It has the characteristics of easy installation and commissioning, simple operation and maintenance, and is suitable for installation in indoor and outdoor electric vehicle charging stations, public parking lots, residential parking lots, large commercial parking lots and roadside parking Spaces.

功能特点 Functional Features

- 充电方式：自动充满、定量、定费、定时；
- 支持微信扫码、APP等手机移动端扫码启动结算；

Charging mode: automatic filling, quantitative, fixed fee, timing;
Full stop: The device automatically stops charging after the battery is full

技术参数 Technical parameter

RDE-AC021A1S 充电桩详细参数 (Charging pile detailed parameters)		
项目 Item	基本指标 Basic index	RDE-AC021A1S
外观结构 Appearance structure	安装方式 Installation mode	壁挂式 wall-mounted
	充电组件 Charging module	单枪 Single gun
	外壳材质 Shell material	塑壳 Plastic shell
	线缆长度 Cable length	5M(可定做) Can be customized
电气指标 Electrical index	输入电压 Input voltage	380V
	输入频率 Input frequency	45Hz~55Hz
	最大功率 Maximum power	21KW
	输出电压 Output voltage	380V
	输出电流 Output current	32A
安全设计 Safety design	过压保护 Overvoltage protection	√
	欠压保护 Undervoltage protection	√
	过载保护 Overload protection	√
	短路保护 Short circuit protection	√
	漏电保护 Leakage protection	√
	接地保护 Ground protection	√
	防雷保护 Lightning protection	√
环境指标 Environmental index	工作环境温度 Operating ambient temperature	-20°C~55°C
	工作环境湿度 Working ambient humidity	5%~95%无凝露 No condensation
	冷却方式 Cooling mode	自然冷却 Natural cooling
其它 other	防护等级 Class of protection	IP54



产品概述 Product Overview

RDE-AC021A1B产品主要用于对电动汽车进行快速充电，其设计具备完善的保护功能和人机交互功能。具有安装调试方便，运行维护简单等特点，适合安装于室内外的电动汽车充电站，公共停车场，住宅小区停车场、大型商厦停车场以及路边停车位等场所。

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功能特点 Functional Features

- 充电放式：自动充满、定量、定费、定时；
- 支持微信扫码、APP等手机移动端扫码启动结算；

Charging and releasing type: automatic filling, quantitative, fixed fee, timing;
Support wechat code scanning, APP and other mobile phone scanning code start settlement;

技术参数 Technical parameter

RDE-AC021A1B 充电桩详细参数 (Charging pile detailed parameters)		
项目 Item	基本指标 Basic index	RDE-AC021A1B
外观结构 Appearance structure	安装方式 Installation mode	壁挂式 wall-mounted
	充电组件 Charging module	双枪 Double gun
	外壳材质 Shell material	钣金 Sheet metal
	线缆长度 Cable length	5M(可定做) Can be customized
电气指标 Electrical index	输入电压 Input voltage	380V
	输入频率 Input frequency	45Hz~55Hz
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