

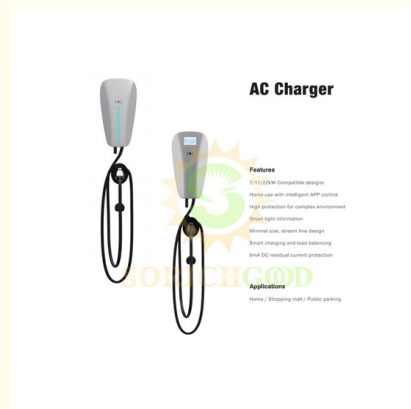


16A 32A Residential Commercial AC Charger 7kW 11kW 22kW

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: LS
- Certification: CE, CB, KC
- Model Number: AC1
- Minimum Order Quantity: 50 units
- Price: consult prices online
- Packaging Details: consult online
- Payment Terms: T/T



Product Specification

- Rated Power: 7/11/22kW
- Current: 16A/32A
- Voltage: 220VAC /415VAC
- Protection Grade: IP55 And IK08
- Highlight: **32A ac charger, 16A ac charger, 22kW ac ev charger**

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The AC Charger Smart Technology and Durability for Residential and Commercial

AC Charger

Features

- 7/11/22kW Compatible designs
- Home use with intelligent APP control
- High protection for complex environment
- Smart light information
- Minimal size, stream line design
- Smart charging and load balancing
- 6mA DC residual current protection

Applications

Home / Shopping mall / Public parking

Product Description:

The AC Charger, designed for residential, shopping mall, and public parking applications, integrates smart charging technology with a sleek, minimalistic design. It supports a wide range of outputs from 7kW to 22kW, making it compatible with various electrical systems and vehicles. This charger features advanced safety protocols including a 6mA DC residual current protection, ensuring high protection for complex environments. With its IP55 and IK08 ratings, the charger is built to withstand indoor and outdoor conditions effectively. Additionally, its smart interface capabilities, including BLE5.0, RS485, and optional 4G/WIFI connectivity, allow for seamless integration with smart home systems.

Model	LSACS-E -32/230	LSACS-U -32/230	LSACS-U -50/230	LSACS-E -16/400	LSACS-E -32/400
Rated power	7kW	7kW 11kW		11kW	22kW
Voltage		220~240VAC		380~415VAC	
Power supply		P+N+PE		3P+N+PE	
Current	32A	32A 50A		16A	32A
Frequency	50/60Hz				
Charge plug	Type2	Type1	Type1	Type2	Type2
Cable length	3/5m(include connector)				
Enclosure		ABS+PC(MR technology)			
LED indicator	Green/Yellow/Blue/Red				
LCD display	43"color LCD (Optional)				
RFID	Non-contact(ISO/IEC14443A)				
Start method	QR code/Card/BLE50/PnC				
Interface	BLE5.0/RS485,Ethernet/4G/WIFI (Optional)				
Protocol	OCPP1.6J/2.0J(Optional)				
Energy Meter	Onboard Metering,Accuracy level1.0				
Emergency stop	Yes				
RCD	30mA TypeA+6mA DC				
EMC LEVEL	CLASS B				
Protection grade	IP55 and IK08				
Certification	CE,CB,KC				
Standard	EN/IEC 61851-1,EN/IEC 61851-21-2				
Installation	Wall mounted/Floor mounted				
Temperature	-25℃~+55℃				

Humidity	5%~95%			
Atitude	≤2000m			
Product size		218×109×404(W×D×H,mm)		
Net weight	3.6kg	36kg 4.5kg	4.0kg	5.0kg
Remarks:specifications are subject to change without notice				

Application:

Ideal for home use, the AC Charger is also perfectly suited for installation in commercial settings such as shopping malls and public parking lots. Its intelligent app control enables users to manage charging remotely, making it a convenient solution for modern electric vehicle users. The charger's streamlined design and smart light indicators provide a user-friendly experience while maintaining efficient load balancing and energy management. This charger not only meets the demands of everyday use but also complements the aesthetics of modern infrastructure.

Shipping Methods

Supports global air and sea shipping.



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