

32A LED Indicator Light Household New Energy Vehicle Charging Station

Our Product Introduction

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Basic Information

- Brand Name: TIANJIN TOEC HUADIAN TECHNOLOGY CO., LTD
- Model Number: HD-AMB20



Product Specification

- Plug Model: Separate Wiring Without Plug
- Product Type: Swipe Card Activation
- Shell Material: Gun Head - Control Box PC9330
- Equipment Size: Gun Head 230 * 98 * 58mm/control Box 280 * 220 * 93mm [H * W * D]
- Installation Method: Pillar/wall Mounted
- Install Components: Wall Mounted Screw Accessories [can Be Installed With Columns]
- Wiring Method: Up In And Down Out
- Equipment Weight: About 3.7KG

Product Description

We usually export large quantities to foreign countries. Hope to find more trade partners.

Product Name: 32A LED Indicator Light Household New Energy Vehicle Charging Station

Product Description

Quick Details

1. Household wall mounted AC charging station, which can be installed with columns
2. Three color charging indicator light, indicating charging related values

Describe

The HD-AMB205 charging gun is a charging station product that complies with American AC power standards, with a rated maximum AC output power of 7.6KW and a weight of approximately 3.7KG. It is suitable for household new energy on-board charging stations.

General specifications

Detailed parameters		Parameter Details
Name and model		HD-AMB205
Appearance structure	plug model	Separate wiring without plug
	product type	Swipe card activation
	Shell material	Gun Head - Control Box PC9330
	Equipment size	Gun head 230 * 98 * 58mm/control box 280 * 220 * 93mm [H * W * D]
	Installation method	Pillar/wall mounted
	Install components	Wall mounted screw accessories [can be installed with columns]
	Wiring method	Up in and down out
	Equipment weight	About 3.7KG
	Cable specifications	3*6mm ² +0.75mm ²
Electrical indicators	Cable length	5 meters [supports customized line length]
	input voltage	AC240V
	Input frequency	50Hz/60Hz
	maximum power	7.6KW
	output voltage	AC240V
	Output current	32A
Environmental indicators	standby power	3W
	usage scenarios	Indoor/Outdoor
	Working humidity	5% -95% non condensing
	working temperature	-30 +50
	Working altitude	<2000 meters
	Protection level	Gun head IP67/control box IP67
	Cooling method	Natural cooling
	Safety regulations and standards	SAEJ1772
	Flame retardant grade	UL94 V0
Functional design	Product Certification	UL,FCC
	man-machine interface	LED indicator light
Packaging specifications	communication interface	/
	Box gauge/weight	505*505*298mm

safety design	Undervoltage protection, overvoltage protection, overload protection, overcurrent protection, over temperature protection, leakage protection, grounding protection, lightning protection, electrostatic protection, flame retardant protectionretardant protection
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Matters needing attention

1. Do not put the product into water!
2. Do not heat the product or approach a fire source! Do not disassemble or modify the product without authorization! Do not forcefully strike the product! otherwise It may cause other hazards such as overheating, short circuit, fire, functional failure, and shortened lifespan of the battery.
3. Disassembly and assembly prohibited
4. It is prohibited to use non dedicated vehicles for charging, as it may cause danger;
- 5.If there is leakage, do not directly touch the leakage. The leaked electrolyte can cause skin discomfort. In case the electrolyte enters the eyes, rinse with clean water as soon as possible, do not rub the eyes, and promptly seek medical attention;

Application

Suitable for charging anytime and anywhere in situations such as emergency electricity for American standard new energy vehicles, outdoor travel, emergency relief, and outdoor work.

Frequently Asked Questions

- 1.Can I place a sample order for a charging gun?
2. What is the delivery time?
- 3.Is there a minimum order quantity limit for charging gun orders?
4. How to transport the goods and how long will it take for delivery?
- 5.How to process charging gun orders? (Requirements, quotations, samples, deposits, production)
6. Is it possible to label?
7. How long is the warranty period?
8. How to handle faults?



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