



Single-phase charging station for vehicles h1044_01

Black single-phase charging station h1044_01 with 5 m Type 2 cable, 2.6" display and dynamic control. Smart integration and automatic recovery.

The **single-phase charging station for vehicles h1044_01** is an intelligent device designed for the energy supply of electric or plug-in hybrid vehicles in **residential, corporate environments and private parking lots**. Characterized by a black finish and an integrated 2.6-inch display, this e-Charger solves the operational problem of domestic electrical overloads and inefficient energy consumption management thanks to **dynamic power control** and multi-slot programming via the free V2C Cloud application. The target audience includes electric vehicle owners, fleet managers and professional installers who require a safe, efficient and highly connected system. The appliance optimizes the user experience by integrating advanced home automation protocols and an **automatic recovery** system that reactivates charging by automatically lowering and raising the house's general opening system in the event of a blackout, avoiding the user having to physically go to the box or garage.

Technical features

- **Dimensions:** 334 x 240 x 153 mm
- **Weight:** 7 kg
- **Color:** Black
- **Display:** Integrated 2.6"
- **Charging cable:** 5-meter long smooth Type 2 cable
- **Operating temperature:** From -25° C to 50° C
- **Storage temperature:** From -40° C to 70° C
- **Visual signaling:** Dynamic RGB lighting based on charge status
- **Electrical safety:** Electrical protections integrated within the structure
- **Smart control functions:** Maximum hourly power programming, multi-slot planning, statistical load history, device locking and unlocking
- **Connectivity and home automation:** Configuration with Alexa, integration with Home Assistant and first charger to integrate a Telegram bot
- **Wireless compatibility:** Wireless integration with Huawei, SolaX, Fronius, Kostal solar inverters and with the Shelly meter
- **Recovery function:** Automatic recovery system after power interruptions

** Images for illustrative purposes only*

INFORMATION

- **Power** 7,4 kW
- **Typology** Monofase

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