



Electric vehicle charging station coiled cable T2 4.5M h1044_04

Single-phase charging station 7.4 kW h1044_04 black. 4.5 m Type 2 coiled cable, 2.6" display and dynamic power control.

The **h1044_04 electric vehicle charging station** represents an intelligent and centralized single-phase power supply system, designed for the efficient energy replenishment of electric cars and plug-in hybrid vehicles. Featuring a black finish, an integrated 2.6-inch display and a practical 4.5-meter Type 2 coiled cable, this e-Charger solves the operational problem of electrical overloads and sudden disconnection of the main meter thanks to **dynamic power control** and multi-slot load scheduling via the free V2C Cloud application. The target audience includes private users, corporate fleet managers and professional installers who require unlimited connectivity and full integration with modern home automation systems. The device optimizes the user experience by including an **automatic reset** module that, in the event of a temporary blackout on the general network, reactivates the station by coordinating with the home's main power system, eliminating the need for the operator to physically go to the garage or car box.

Technical specifications

- **Dimensions:** 334 x 240 x 153 mm
- **Weight:** 7 kg
- **Color:** Black
- **Display:** Integrated 2.6"
- **Cable configuration:** 4.5-meter long Type 2 coiled cable
- **Power supply:** Single-phase 230 V
- **Maximum power output:** 7.4 kW
- **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
- **Line safety:** Integrated electrical safety protections within the body
- **Control features:** Dynamic power control, maximum hourly power programming, multi-slot scheduling, statistical load history, station locking and unlocking
- **Connectivity and integrations:** Configuration with Alexa, native interface with Home Assistant and integrated Telegram bot
- **Wireless compatibility:** Wireless connection with Shelly meter and with Huawei, SolaX, Fronius and Kostal solar inverters
- **Auxiliary function:** Post-blackout automatic reset coordinated with the home's main switch

* Images for indicative purposes only

INFORMATION

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

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