



Three-phase charging station with 5 m straight cable h1044_07

22 kW three-phase charging station h1044_07 in polycarbonate with 4G technology, RFID/NFC reader and 5 m Type 2 cable for companies and individuals.

The **three-phase charging station with 5 m straight cable h1044_07** is a high-performance 22 kW power system, developed in black **MVR polycarbonate** for fast and intelligent charging of electric or plug-in hybrid vehicles. This device solves the operational problem of signal absence or network disconnections in corporate parking lots and underground garages, providing continuous Internet access thanks to **4G technology with SIM card included, Wi-Fi and wired Ethernet**. The target audience consists of public-private companies and managers of private or shared spaces who need to identify multiple drivers and regulate economic transactions securely. The station integrates readers with **RFID and NFC technology** for access control and payment management, and supports both photovoltaic integration and dynamic power control, allowing full monitoring of charging sessions via the free V2C Cloud application and the V2C Payments payment platform.

Technical characteristics

- **Dimensions:** 334 x 240 x 153 mm
- **Maximum weight:** 7 kg
- **Color:** Black
- **Housing material:** MVR Polycarbonate
- **Power supply:** Three-phase 400 V
- **Maximum power:** 22 kW
- **Cable configuration:** 5-meter long Type 2 straight cable
- **Network connectivity:** 4G technology with SIM card included, Wi-Fi module and Ethernet network cable connection
- **Authentication systems:** Integrated RFID and NFC technology for user identification and payment management
- **Visual interface:** Integrated 2.6" LCD display and RGB lighting based on charging status
- **Energy functions:** Dynamic power control and setup for photovoltaic integration
- **Smart home connectivity:** Connection with smart devices
- **Operating temperature:** From -25° C to 50° C
- **Storage temperature:** From -40° C to 70° C
- **Compatible software:** Free V2C Cloud multi-platform application and V2C Payments module

** Images are purely indicative*

INFORMATION

- **Power** 22 kW
- **Typology** Trifase

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