



Steel e-bike charging station h1023_16

E-bike charging station h1023_16 in galvanized and powder-coated steel. With IP44 sockets, FI-LS protections and folding shelf. Light grey.

The **steel e-bike charging station h1023_16** is a stationary power supply system designed for floor fixing, specifically developed for **public administrations, technical offices, hospitality managers, companies and managers of sustainable mobility infrastructure**. This device is aimed at professionals who need to implement safe and visible charging points in commercial or urban contexts. The product solves the operational problem of **allowing convenient and safe charging of e-bike and pedelec batteries outdoors, protecting components from atmospheric agents and safeguarding the electrical line thanks to a separate protection system via dedicated fuses and residual current breakers**. The structure is entirely made of corrosion-protected steel sheet, galvanized and powder-coated in RAL 7035 light grey. It integrates a power distribution box in impact-resistant plastic with sockets provided with IP44 protection degree and a practical folding shelf for supporting external battery chargers.

Technical features

- **Product type:** charging station for e-bikes and pedelecs
- **Logistical installation:** designed for floor fixing on suitable surfaces with four screws
- **Structure base material:** steel (corrosion-resistant steel sheet)
- **Surface treatment:** galvanized and powder-coated
- **Structure color finish:** RAL 7035 - light grey
- **Structural mass (Weight):** 8.00 kg
- **Nominal operating voltage:** 250 V
- **Environmental suitability:** suitable for outdoor use
- **Derivative components:** power distribution box in impact-resistant plastic
- **Charging socket configuration:** 250 V / 16 A CEE socket with IP44 protection degree and two overall 250 V / 16 A sockets with IP44 protection
- **Safety systems and fuses:** equipped with separate protection via fuses, including two 25 A / 0.03 A FI-LS residual current breakers
- **Accessories housing:** folding shelf for positioning chargers

** Images are purely indicative*

INFORMATION

- **Operation** Accesso libero

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Number of Sockets/Chargers: 2

