



Charging station for 4 e-bikes h672_04

Charging station for 4 e-bikes on a 2650 mm high stainless steel column. IP54 waterproof structure.

The **charging station for 4 e-bikes on a stainless steel column W.380 x D.182 x H.635 mm** is a compact, safe, and weather-resistant power supply system, specifically designed for public, semi-public, and private use. This device addresses the operational problem of providing safe and compliant charging for four electric bicycles simultaneously in unattended outdoor environments. Thanks to the installation on a stainless steel column with a 2650 mm high flange, the station is easily visible even from a great distance, making it ideal for cycle tourists and sustainable mobility users. The housing is made of high-impact plastic with a protective film that makes it waterproof to rain, UV rays, and temperature changes. From an electrical safety perspective, the system integrates intelligent technology that instantly disconnects the adapter in case of power surges or jerky voltage, protecting the connected batteries. Compatible with common e-bike systems, it is delivered ready for connection and immediate use.

Technical features

- **Charging points:** 4 charging connectors/outlets
- **Supply voltage:** 230 V - 50 Hz
- **Nominal current:** 10 - 16 A
- **Protection degree:** IP54 (resistant to water splashes and dust)
- **Environmental resistance:** Resistant to UV rays, rain, and temperature fluctuations
- **Station housing material:** Impact-resistant plastic with protective film
- **Fixing support:** Self-supporting stainless steel column with flange
- **Total tower height:** 2650 mm
- **Included visual elements:** 2 information tables
- **Regulatory compliance:** IEC62196, EN60950, EN55022
- **Compatibility:** Compatible with common e-bike systems
- **Delivery status:** Ready for connection and immediate use
- **Origin:** Made in Austria with high-quality workmanship
- **Station body dimensions:** W 380 x D 182 x H 635 mm

* Image is purely indicative

INFORMATION

- **Number of Sockets/Chargers** 4
- **Operation** Accesso libero

