



E-bike charging station h672_05

Wall-mounted charging station for 3 e-bikes in impact-resistant plastic W.1665 mm. Compact and weather-resistant solution produced in Austria.

The electric bike charging station represents a compact and weather-resistant solution, designed to offer citizens, tourists, and private users a practical, safe, and standard-compliant charging experience. The product meets the operational need to keep e-bikes constantly charged in public, semi-public, or private contexts, making it ideal for those who frequently use electric bicycles. Manufactured in Austria to high construction standards, it features an impact-resistant plastic housing with a protective coating that makes it suitable for outdoor use, ensuring protection against rain and temperature fluctuations. Installation is simple and takes place on the wall via a special fixing plate. The device is supplied ready to be connected and used immediately, and features an integrated display to easily follow the charging progress.

Technical features

- Simultaneous charging capacity: up to 3 e-bikes
- Mounting type: wall-mounted via plate (also prepared for freestanding installation)
- Power supply voltage: 230 V – 50 Hz
- Nominal current: 10-16 A
- Housing: impact-resistant plastic
- Surface protection: coating with weather-resistant protective film
- Integrated display for charging monitoring
- Overall dimensions: W.1665 x D.110 x H.274 mm
- Standards and compliance: IEC62196, EN60950, EN55022
- Electrical protection class: IP54 (suitable for outdoor use, protected from rain and thermal shocks)
- Compatibility: common charging systems for e-bike batteries
- Supply status: ready for connection and immediate use
- Production origin: Made in Austria (high-quality workmanship)

** Image purely indicative*

INFORMATION

- **Number of Sockets/Chargers** 3
- **Operation** Accesso libero



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