



Electric car charging station 22 kW h766_03

Charging box for electric vehicles in fiberglass-reinforced polycarbonate. Type 2 three-phase socket. Power: max. 32A (22 kW).

The **electric car charging station** is a tool to be installed **on the wall** in **public places**, to allow drivers and owners of electric vehicles to charge them. This model is **entirely made in Italy** and is a **three-phase version** with a **maximum power of 32A (22 kW)**. Equipped with a **Type 2 socket** with **shutter, cover, and anti-extraction interlock**. **Quickly installable**, it has a simplified **visual LED interface** and a **Type B differential**. The **energy meter** is **MID certified**. The product complies with **current regulations**.

Technical features:

- Material: glass-fiber reinforced polycarbonate
- Dimensions: W. 360 x D. 150 x H. 360 mm
- Three-phase version with maximum power output 32A (22 kW)
- Type 2 socket with one-hand insertion
- Interlock, cover and shutter
- Type B differential
- Overcurrent and short-circuit protection
- MID certified energy measurement
- Visual LED interface
- Control system with detection of correct cable insertion, charging status signaling, socket availability signaling
- Automatic charging resumption following power supply interruption
- Nominal voltage: 400Vac
- Protection degree: IP55
- Frequency: 50-60 Hz
- Insulation voltage: 400Vac
- Operating temperature: -25°C +40°C
- Color: RAL 7000
- Mounting: wall or pole (not included)
- 1 anti-vandal start-stop charging button
- Multi-color LED for socket status signaling
- USB port (internal)
- Charging cable is not included
- Compliant with current regulations
- Made in Italy

* Upon request and subject to quotation, it is possible to install the paid service for charging electric vehicles.

* Image purely indicative.

INFORMATION

- Height in millimetres 360.000000
- Length in millimetres 360.000000
- Depth in millimetres 150.000000

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