



Electric vehicle charging box 11 kW h766_02

Electric vehicle charging station with 1 Type 2 panel socket, three-phase max. 16A (11 kW). Mounting: wall-mounted.

Electric vehicle charging box for **wall-mounted** installation. Basic **three-phase max. 16A (11 kW)** version with **Type 2 socket with interlock, cover and shutter**. The structure is made of **fiberglass-reinforced polycarbonate**. Complete with **Type B residual current circuit breaker** and **MID-certified energy meter**. Ideal for installation in **public places or outdoor areas of hotels, companies, parking lots**. **Made in Italy**.

Technical features:

- Compact dimensions: W. 360 x D. 150 x H. 360 mm
- Construction material: fiberglass-reinforced polycarbonate
- Type 2 socket, three-phase max. 16A (11 kW)
- Shutter, anti-extraction interlock and cover
- Protection: Type B residual current device
- Overcurrent and short-circuit protection
- MID-certified energy measurement
- Visual LED interface
- Mode 3 charging with PWM pilot circuit
- Control system with detection of correct cable insertion, charging status signal, socket availability signal
- Automatic charging restart following power failure
- Rated voltage: 400 Vac
- Frequency: 50-60 Hz
- Insulation voltage: 400 Vac
- Protection degree: IP55
- Operating temperature: -25°C +40 °C
- Color: RAL 7000
- 1 anti-vandal start-stop charging button
- Multi-color LED for socket status signaling
- USB port (internal)
- Mounting: wall-mounted or pole-mounted (not included)
- Charging cable not included
- Product complies with current regulations
- Made in Italy

** Upon request and subject to a quote, a paid service for electric vehicle charging can be installed.*

**Image purely indicative.*

INFORMATION

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



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