

Charging Station COOKIE TOWER

Mode 3 electric charging system

COOKIE TOWER charging stations are made of a robust structure in anodized aluminum and stainless steel and can be installed outdoors. They are 100% Made in Italy and represent the right mix between reliability, design and economy. Their small size and simplicity make them technological and attractive products. It is equipped as standard with devices for detecting the dispersions on the side of the car (mandatory by law) and shutters. Available in models of 7.4 and 22 kW, it is ideal for installations in semi-public environments (condominiums, companies)

The COOKIE TOWER charging station has state-of-the-art technology, to provide maximum charging performance, is also an optimized solution on the new BeaglePlug SDLM





MAIN FEATURES

- Always connected via LAN.
- Management by APP
- Integrated protection against
 DC leakage.
- RCD Type A integrated to reduce electrical system costs
- SDLM Integrated



GENERAL SPECIFICATIONS

- Connector type: 2 Type 2 sockets with Shutter
- Dimensions: 1235 x 290 x 290 mm
- Weight 24 kg
- Material: Anodized
 aluminum, steel



ELECTRICAL SPECIFICATIONS Maximum output: 7.4 kW (1P)

- /22kw (3P) for single connector Maximum current: 64 A
- Nominal frequency: 50 Hz / 60 Hz
- Input voltage: 230/400 V AC 15%
- Configurable charging current from 6 A to 32 A for each connector
- Protection: IP54 / IK10 (IK08 display)
- Residual current detection: DCLeakage 6mA (CC) + RCD Type A 30mA

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