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Description

Quick DC charging station for electric vehicles, with the CHAdeMO and COMBO CCS protocols and AC charging in Mode 3. RAPTION 22 quick charging stations can quickly charge the electric vehicle when a quick charge is required and not enough power is available. The electric vehicle can be partially or fully charged in a very short period of time, depending on the battery capacity. The RAPTION 22 station works with power ratings of up to 22 kW, so it can be used in very basic installations, saving on additional costs associated with special tariffs. The unit features an interactive screen, in addition to a communication system (Ethernet, 3G), which facilitates interaction with the user and remote management from the control centre.

Application

RAPTION 22 stations have been specially designed for charging electric vehicles on public roads, in shopping malls, of vehicle fleets, in company car parks, etc.

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Specifications

Mechanical characteristics

Size (mm) width x height x depth	900 x 1710 x 310 (mm)
Weight (kg)	215

Built-in energy measurement system, RFID reader, vandal-proof 8" TFT touchscreen, Ethernet and 3G and data storage connection, OCPP & XML, communication protocol, C-curve circuit breaker protection, resettable Type A 30 mA earth leakage protection, galvanised steel and stainless steel enclosure - IP54 - IK10, dimensions: 900 x 1710 x 310 mm

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