



RVE-WBS-SMART

RVE-WBS-SMART, Car park wall box

Code: V23215. DESCATALOGADO

- > Communications: Ethernet
- > Output type: 230 Vca - 16 A - 3,7 kW
- > Input current: 16 A
- > Connector type: Schuko
- > Grid type: Single-phase
- > Charge mode: 1 | 2
- > No. Sockets: 1

Description

There are various types of covered car parks with different characteristics and needs with regard to electric vehicle charging systems. Wall-Box, the vehicle charging devices of the RVE family, has been designed to cover the charging needs of electric vehicles in covered car parks, and complies with all electrical safety regulations. It also provides a safe way to access, measure and manage the electricity consumed.

Application

These devices are specially designed to be installed in covered parking spaces, which can be used for parking vehicles of any type (cars, motorcycles, bicycles, transportation, cleaning, etc.).



RVE-WBS-SMART

Indoor charging boxes

Code: V23215.

Specifications

Mechanical characteristics

Size (mm) width x height x depth	225 x 320 x 124 (mm)
Weight (kg)	6,5

Output 1

Maximum current	16 A
Maximum power	3,7 kW
Voltage range	230 Vac
Connector type	Schuko
Network type	Single-phase (AC)

Integrated MID-certified energy measurement, RFID reader for authentication and charge activation - ISO 14443 A/B, data storage, Ethernet communications, 4G communications (optional), OCPP 1.5/1.6 communications protocol, weight: 3 kg, ABS self-extinguishing plastic housing - IP54 - IK10, Dimensions 320x225x125 mm (one plug) 320x442x125 mm (two plugs). 5-m cable length, cable holder included (depending on model).