

SMARTCITIES - Series

Electric car charging station

APPLICATION NON KIOSK



CHARGE ELECTRIC VEHICLES ANYWHERE.

Outdoor charging station.

These chargers are robust, vandal-proof and guarantee safe charging of your car. Made of AP2 steel and designed to charge 1 or 2 cars at a time, they can be connected to any OCPP management system or renewable energy sources and compatible smart solutions. This electric vehicle charging point integrates two chargers, one on each side of the post.

The charging type can be semi-fast or fast, depending on the location and customer requirements.

It can be customised in any colour from the RAL range and/or with cut vinyl, digital images and cut-outs, resulting in a durable, strong tool with great communication power.



PRODUCT PROFILE

Manufacturer: Grupo EOS Ibérica
Origin: Manufactured and assembled in Spain
Production: 5 weeks

STANDARDS DESIGN

Protection Rating: > IK06
Sealing Rating : > IP54
Security Grade : > G02

MATERIALS – DIMENSIONS – WEIGHT

Material:
 > 1.5 / 5 mm carbon steel sheet
Flanges/Inner fastenings:
 > Galvanised sheet metal
Dimensions:
 > 1500 x 340 x 240 mm
Structural weight:
 > 40 kg aprox

STANDARD SPECIFICATIONS

Screens: 19" 16:10
Format: Horizontal
Protection: 3+3 Anti-vandal Glass

ACCESS AND MAINTENANCE DOORS

Opening: Rear
No. of doors: 2
Security Lock: 3 point

FINISH

Epoxy powder industrial paint

Structure colour **Standard front colour**
 Black/9003/9007 plain Customisable



Customisation: (Optional)
 Cut vinyl / Digital image

OPTIONAL COMPONENTS

Touch screen:
 > IR 3mm or capacitive 6mm technology
Fanless Industrial PC:
 > Atom /Celeron/ i3/ i5/ i7
Operating System:
 > Android, Windows or Linux
Multimedia:
 > WebCam Speakers
External Connections:
 > WiFi antenna
Uninterruptible Power Supply System:
 > 6 socket UPS
Personalisation/Customisation:
 > Cut vinyl/digital image
 > Airbrushing or multicolour graffiti
 > Industrial painting in various **RAL Colours**

OPTIONAL ADAPTATIONS

Screen layout:
 > Horizontal
Ticketing:
 > 60 mm or 80 mm ticket printer
Readers:
 > Document scanner
 > Barcode/QR code
 > DNle
 > RFID/NFC
 > USB/SD
 > Card dispenser
Ingenico, Verifone or Hipercom POS module:
 > Card reader + PinPad + Contactless
Cooling system:
 > Forced ventilation

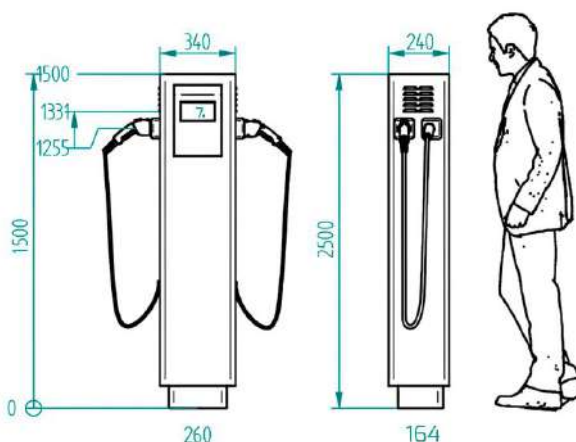
PRODUCT VALUES

- > Fast battery charging
- > Great visibility and space for personalisation.
- > Variety of applications and uses
- > Watertightness for outdoor use
- > Anti-vandal protection

ALTERNATIVE REFERENCES

- > eColumn

PRODUCT MEASUREMENTS AND PRODUCT VERSIONS



MOST COMMON APPLICATIONS

- > Smartcity
- > Street furniture
- > Information Point
- > Digital Signage
- > Advertising
- > Self-service applications
- > Charging point

MOST COMMON SECTORS

- > Tourism, hospitality, and catering
- > Sports and leisure
- > Train, metro, and bus stations
- > Airports and maritime ports
- > Service stations
- > Public administrations

SUCCESS STORIES

DETAIL

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DETAIL

