

TPV OUT - Series

Anti-vandal column for digital payment and charging point

Outdoor Kiosk



ELECTRIC VEHICLE CHARGING ANYWHERE.

Column charging station for outdoor use.

These chargers are characterised by being robust, anti-vandal and guarantee safe vehicle charging. Manufactured in AP2 steel and designed to charge 1 or 2 cars simultaneously, they can be connected to any OCPP management system or compatible smart solutions and renewable energy sources. This remote charging station, where the chargers are located elsewhere, allows the terminal to select the charger in use and make the payment.

The charging type can be semi-fast or fast, depending on the location and customer needs. It can be customised in any colour from the RAL range and/or with cut vinyls, digital image, and openwork, thus obtaining a durable, strong tool with great communication power.



PROFILE PRODUCT

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

STANDARD SPECIFICATIONS

Screens: Single Screen - 12" w 4:3
Format: Horizontal
Protection: 3+3 Anti-vandal Glass

OPTIONAL COMPONENTS

Touch Screen:
 > IR 3 mm or capacitive 6 mm Technology
PC Industrial Fanless:
 > Atom / Celeron / i3 / i5 / i7
Operating System:
 > Android, Windows or Linux
Multimedia:
 > Speakers
 > WebCam
External Connections:
 > RJ45 / IEC / I/O Switch / WiFi Antenna
Electrical Panel:
 > Terminal block, circuit breaker and differential
 > Power supplies 5/12/24v
Uninterruptible Power Supply:
 > 6-socket UPS
Optional Customisation:
 > Industrial Paint in various **RAL Colours**
 > Airbrushing or multicolour Graffiti
 > Illuminated openwork back

OPTIONAL ADAPTATIONS

Ticketing:
 > 60 mm or 80 mm Printer
Readers:
 > Barcode / QR
 > DNle (Spanish Electronic ID)
 > RFID / NFC
 > USB / SD
 > Fingerprint Reader
Keyboard + Trackball Module:
 > Extended anti-vandal keyboard IP65
Ingenico, Verifone or Hipercom POS Module:
 > Card Reader + Pin Pad + Contactless
Cooling system:
 > Forced ventilation
Customised front with openwork:
 > With or without LED backlight

STANDARDS DESIGN

Protection Rating: > IK06
Sealing Rating : > IP65
Security Grade : > G01

ACCESS AND MAINTENANCE DOORS

Opening: Trasera
No. of doors: 1
Security Lock: 3 points

MATERIALS - DIMENSIONS - WEIGHT

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

FINISH

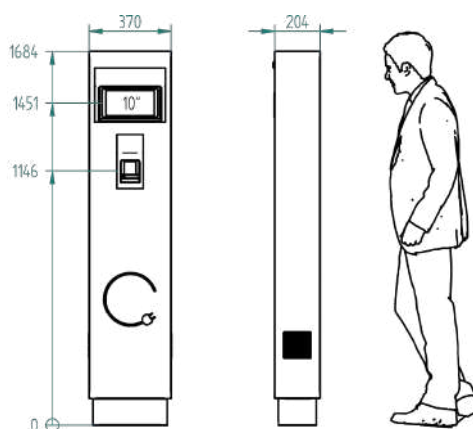
Epoxy powder industrial paint

Structure colour **Standard front colour:**
 Black textured or plain RAL 9003/9007 plain
 
Customisation: (Optional)
 Cut vinyl / Digital image

VALUES PRODUCT

- > Fast battery charging
- > Great visibility and space for customisation
- > Variety of applications and uses
- > Sealing for outdoor use
- > Anti-vandal protection

PRODUCT SIZES AND VERSIONS PRODUCT



MOST COMMON APPLICATIONS

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

ALTERNATIVE REFERENCES

- > eRecarga
- > eColumn Front
- > eColumn Compact
- > eColumn Side
- > eColumn Wall

MOST COMMON SECTORS

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

SUCCESS STORIES



DETAIL



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