

TPV OUT - Series

Slim mini-column with built-in POS for EV charging payment

Outdoor Kiosk



SLIM, ULTRA-NARROW SELF-PAYMENT FORMAT. Engineered to make the most of the space at electric vehicle charging stations.

The driver picks the remote charger and settles payment in seconds through the peripherals housed on its sides (POS module, vertical printer, readers...). It is built in stainless steel (304/316), with optional zinc primer that boosts weather resistance.

Finished in any RAL colour with cut vinyl or digital print, plus optional backlighting for extra visibility.



PRODUCT PROFILE

Manufacturer: Grupo EOS Ibérica
Origin: Manufactured and assembled in Spain
Estimated lead time: 5 weeks

DESIGN STANDARDS

Impact rating (IK) : > IK06
Sealing rating (IP) : > IP65
Security rating (G) : > G01

MATERIALS - DIMENSIONS - WEIGHT

Material:
> 1.5/3 mm carbon steel or 304/316 stainless steel (Opt)
Internal brackets/fixings:
> Galvanised steel sheet.
Dimensions:
> 1413 mm x 175 mm x 180 mm
Structure weight:
> 17 kg approx.

STANDARD SPECIFICATIONS

Screens: Consultar
Format: Vertical
Protection: Anti-vandal glass 3+3

ACCESS AND MAINTENANCE DOORS

Access: Front
No. of doors: 1
Security lock: 3-point

FINISH

Epoxy powder industrial paint
Structure colour RAL
Front colour RAL
Zinc primer (Optional)
> Zinc bath for outdoor protection
Personalisation: (Optional)
> Cut vinyl / Digital print

OPTIONAL COMPONENTS

Touch screen:
> IR 3 mm or capacitive 6 mm technology
Fanless Industrial PC:
> Atom /Celeron/ i3/ i5/ i7
Operating System:
> Android, Windows or Linux
Multimedia:
> Speakers
> WebCam
External connections:
> RJ45/ IEC/ I/O switch / WiFi antenna
Electrical cabinet:
> Terminal block, breaker and RCD
> Power supplies 5/12/24 V
Uninterruptible Power Supply:
> 6-socket UPS
Optional customisation:
> Industrial paint in various **Colours RAL**
> Airbrushing or multicolour graffiti
> Illuminated back-cut

OPTIONAL ADAPTATIONS

Ticketing:
> Vertical printer
Readers:
> Barcode / QR
> DNle
> RFID / NFC
> USB / SD
> Fingerprint reader
Keyboard + Trackball module:
> Anti-vandal extended keyboard IP65
POS module Ingenico, Verifone or Hypercom:
> Card reader + Pin Pad + Contactless
Cooling system:
> Forced ventilation
Custom front with cut-out:
> With or without LED backlighting

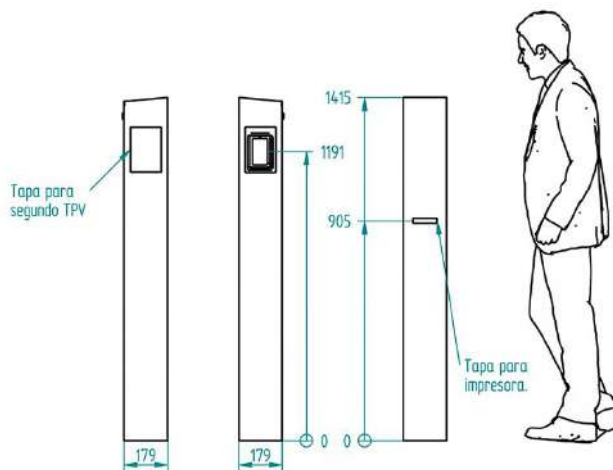
PRODUCT VALUES

> Slim, ultra-narrow format
> Space-saving
> Contactless card payment
> 304/316 stainless steel
> Front access for servicing
> Anti-vandal & weatherproof

ALTERNATIVE REFERENCES

> eRecarga
> eColumn Front
> eColumn Wall
> eColumn Side
> eColumn

PRODUCT SIZES AND PRODUCT VERSIONS



MOST COMMON APPLICATIONS

> Self-payment at charging points
> Card payment (chip/contactless)
> Remote charger selection
> AFIR compliance
> Retrofit of charging networks
> Ticket or receipt printing
> Self-service & queue management

MOST COMMON SECTORS

> Charging operators (CPOs) & e-mobility
> Service stations & EV charging stations
> Fleets & logistics
> Retail, supermarkets & shopping centres
> Car parks & urban mobility
> Tourism, hospitality & catering
> Companies & real estate (communities)
> Public administration & smart city

SUCCESS STORIES



DETAIL



SUCCESS STORY



DETAIL

