

SELF OUT SERIES

Automated Traffic Light and Information for Heavy Vehicles

Outdoor Kiosk



Traffic light access control via signalling. This terminal complements the eStop series. It is designed to manage access for heavy vehicles (lorries, buses, tractor-trailers, cargo vans, etc.) in unattended environments via traffic lights.

Its main function is to indicate, by means of light signals (traffic lights), when a vehicle can enter or must stop. This equipment can optionally integrate a number plate reader for automatic identification, a **19" screen** that allows customised messages such as 'You may proceed' or 'Please wait' to be displayed, for example, and **lower LED lighting** to guide and signal the passage area. Signalling and messages are controlled by the customer's software, thus ensuring maximum flexibility of integration with other self-payment and access control terminals from the Grupo EOS Ibérica.

It is available in any colour from the RAL range and can be adapted to the customer's brand image using cut vinyl or digital imaging.

(*)The sun must not shine directly on the screen.



PRODUCT PROFILE

Manufacturer: Grupo EOS Ibérica
Origin: Manufactured and assembled in Spain
Production: 4 weeks

STANDARDS DESIGN

Protection ratio : > IK08
Sealing rating : > IP65
Security grade : > G02

MATERIALS – DIMENSIONS – WEIGHT

Material:
 > 1.5 / 5 mm carbon steel sheet
Flanges/Inner fastenings:
 > Galvanised sheet metal
Dimensions:
 > 2492 x 330 x 422 mm
Structural weight:
 > 57 kg

STANDARD SPECIFICATIONS

Screens: Single Screen - 19" 16:10
Format: Vertical
Protection: 3+3 Anti-vandal Glass

ACCESS AND MAINTENANCE DOORS

Opening: Rear
No. of doors: 2
Security Lock: 1 point

FINISH

Epoxy powder industrial paint

Structure colour
 RAL White 9003 plain



Customisation: (Optional)
 Cut vinyl / Digital image

OPTIONAL COMPONENTS

Screen:
 > High brightness 24/7 industrial LCD(*)
Fanless industrial PC:
 > Initially, the terminal is no longer needed as it is controlled from our eStop series technological solutions

Access:
 > 2 removable rear doors (one for traffic lights and screen and another for reader and electronics/electricity) with MS762 lock

Electrical panel:
 > Terminal block, circuit breaker and residual current device.
 > 5/12/24v power supplies
 > Electrical/electronic system for the traffic light

OPTIONAL ADAPTATIONS

Screen layout:
 > Vertical

Number plate reader
Lower LED lighting

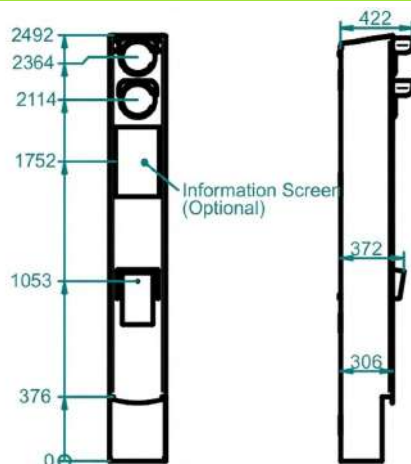
PRODUCT VALUE

- > Robust
- > Watertight for outdoor use
- > Anti-vandal protection
- > Accessibility
- > Speed
- > Perfect complement for access and self-payment terminals
- > Flexibility in component integration

COMPLEMENTARY REFERENCES

- > eStop
- > eStop Printer
- > eStop Truck
- > eStop Pro
- > eStop Truck Pro

PRODUCT MEASUREMENTS AND PRODUCT VERSIONS



MOST COMMON APPLICATIONS

- > POS: self-payment terminals
- > Car Park
- > Access Control
- > Weighbridges
- > Camping
- > Queue Management
- > Oil Mills and Cooperatives
- > Petrol Stations

MOST COMMON SECTORS

- > Agriculture
- > Industry
- > Automotive
- > Fuel
- > Airports and Seaports

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